## COMMAND, CONTROL, COMMUNICATIONS, COMPUTERS, AND INFORMATION MANAGEMENT (C4IM) SERVICES LIST

Version 2.0, Final 14 March 2008

## List of Directorate of Information Management (DOIM) C4IM services.

Function - 15.1.2 - Calling Features

15.1.2.1

- The C4IM Services List pertains to DOIM provided services and managed infrastructure. There will be only one physical plant on the installation with one DOIM network and multiple mission networks.
- Baseline services are core/common user services that are the responsibility of the Army to centrally fund.
- Mission services are the responsibility of the ACOM/Mission Commanders to resource. These services are not in the baseline, but are required based on the mission and are grounded by the business processes that enable mission execution in a more efficient/effective manner.
- Army activities will coordinate with the supporting Installation DOIM to fulfill requirements beyond the funded (baseline) C4IM services. Based on the determination by the Installation DOIM, support agreements will be established to document whether the DOIM or the Army activity will provide the required service.

## **ACSIM Baseline**

Note: When Note 1 is identified in the MDEP column, the appropriate Function or Task will be subject to resourcing in the 2010-2015 POM.

provide the req	quired service								
Task ID	Task	MDEP	Baseline / Mission	Availability	Response Time	PERFORMANCE N Reliability	IEASURES Performance	Capacity	Workload
Service 15.0 -	Communications Systems and Systems Support - Provide the cable infrastructure,	internal and ext	ternal networks ne	cessary to deliver elect	ronic information	to, from, and amo	ng customers.		
Service Support	port Program 15.1 - Telephone and Data Infrastructure - Provide cable infrastructure, premise tor this SSP.	e equipment, telep	ohone service, (exce	pt customer required calling	ng features and mo	dernization prograr	ns). Includes touch		
Function	n - 15.1.1 - Telephone								
15.1.1.1	Provide dial tone service (voice and data) on government property to connect to any location worldwide. (Does not include usage by customer).	MXCB	В	24x7 (less scheduled down time)		Meet 98% reliability			
15.1.1.2	Provide Dual Tone Multi-Frequency (DTMF) type telephones.	МХСВ	В	24x7 (less scheduled down time)	Add, move or change within 5 working days of request	Meet 98% reliability		One (1) per installation use	One (1) Add, move or change per 10 individuals in same office or organization per year
15.1.1.3	One time charge for equipment purchase when appropriate for digital telephone instruments.		М						
15.1.1.4	Install and maintain telephone lines for FAX machines. Provide service to the end user the capability to send and receive document images within and outside the Army community. Features include fax broadcast, store and forward, transmission receipt, and non-secure fax to be performed by any device.	МХСВ	В	24x7 (less scheduled down time)	Add, move or change within 5 working days of request	Meet 98% reliability			One (1) Add, move or change per 10 individuals in same office or organization per year

М

Printed on: 3/24/2008 Page 1 of 57

Provide Central Office (CO) switch features e.g. call forwarding, call transfer (3-way

calling, caller ID, automatic ring down service, and others.

conference), conferencing (up to 6 parties), ring again, last number redial, call pickup, speed

Task ID	Table		Decellor (	Acces 11 of 1114		PERFORMANCE		Company	Walter d
Task ID	Task	MDEP	Baseline / Mission	Availability	Response Time	Reliability	Performance	Capacity	Workload
15.1.2.2	Provide integrated voice conference bridge (more than 6 parties).		М						
Function	on - 15.1.3 - Wireline Access Features								
15.1.3.1	Provide (official) use of service to central offices, toll trunks (e.g., local, Federal Telecommunications System [FTS], international), DSN (Defense Switched Network), and Government telephone systems/services. (If capability currently exists, the service is provided as Baseline. Customer pays for establishing, upgrading or expanding service).		М						
15.1.3.2	Provide (unofficial) use of service for military housing occupants and other unofficial subscribers when services from a commercial telephone company are not available. (Usually only in overseas areas.)		M						
15.1.3.3	Provide (on-post) access to service for the transmission of official government business throughout the installation. This service is restricted from access to local commercial (off post dialing), DSN, FTS2001 and other commercial long distance.	MXCB	В	24x7 (less scheduled down time)		Meet 98% reliability	Provide average 95% success rate on local (off-post)		
Function	on - 15.1.4 - Telephone Firewall								
15.1.4.1	Operate and maintain an installation telephone switch firewall. [A firewall helps secure your enterprise against many vulnerabilities, including: hacker access to modems. Removal of proprietary or classified information from the enterprise via unauthorized modems. Toll fraud (improper use of fax or other lines for personal voice calls or other unauthorized purposes). Access to 1-900 and other cost-per-call numbers. Access to unauthorized Internet Service Providers (ISPs). The Firewall performs firewall-like functions for the telecommunications system between end-user stations and the Private Branch Exchange (PBX) or Central Office (CO) switches].	МХСВ	В	24x7 (less scheduled down time)					
Function	on - 15.1.5 - Telephone Switch Operation Services								
15.1.5.1	Operate and maintain telephone switches, remote switches, nodes, and PBXs.	MXCB	В	0700-1700 daily on non-holiday workdays					
15.1.5.2	Upgrade and modify telephone switches, remote switches, nodes, and PBXs.	МХСВ	В	Installs, upgrades, and swaps of network equipment performed after normal business hours					Installs, upgrades, and swaps of network equipment performed after normal business hours
Function	on - 15.1.6 - Operator Service								nodio
15.1.6.1	Provide attended operator services or automated attendant services.	МХСВ	В	Attended support 0700-1700 on non-holiday workdays; automated support services 24X7	Within three rings for both attended and automated attendant	Meet 98% reliability			
Function	on - 15.1.7 - Touch Labor Support								
15.1.7.3	Provide local touch labor (troubleshooting, repairing, changing cable pairs, etc.)	MXCB Note 1	В	24x7	On call Touch Labor support within 4 hours				
Printed on: 3/24	4/2008		Page 2 of 57						

Printed on: 3/24/2008 Page 2 of 57

						PERFORMANCE I	MEASURES		
Task ID	Task	MDEP	Baseline / Mission	Availability	Response Time	Reliability	Performance	Capacity	Workload
Function	n - 15.1.8 - Voice Mail Box								
15.1.8.1	Provide voice mail box service.	МХСВ	В	24x7 (less scheduled down time)	Within 5 working days of request	Meet 98% reliability		One (1) per installation user	One (1) Add, move or change per 10 individual in same office or organization per year
15.1.8.2	Phone sets will advertise waiting messages visually and/or audibly. (If capability currently exists, the service is provided as Baseline. Customer pays for establishing upgrading or expanding service).		М						
Function	n - 15.1.9 - Integrated Voice Messaging System (IVMS) / Call Management System								
15.1.9.1	Provide voice messaging transmission, reception, and voice message storage 24 hours-per-day except for periodic maintenance downtime, accessible anywhere and anytime. Each IVMS shall be interoperable with DSN.		М						
15.1.9.2	Phone sets will advertise waiting messages visually and/or audibly.		М						
15.1.9.3	Provide a IVMS service with interaction with DTMF signaling.		М						
15.1.9.4	Provide user security via password management.		M						
15.1.9.5	Provide a user review of message(s) before release, with options to edit only, send, and delete.		М						
15.1.9.6	Provide user transmission and receipt of messages for optional access and storage for future retrieval.		М						
15.1.9.7	Provide a notification method of non-delivery of messages.		M						
15.1.9.8	Provide call answering with personal greeting.		M						
15.1.9.9	Includes a call transfer and an escape feature.		M						

Printed on: 3/24/2008 Page 3 of 57

						PERFORMANCE M	EASURES		
Task ID	Task	MDEP	Baseline / Mission	Availability	Response Time	Reliability	Performance	Capacity	Workload
15.1.9.10	Provide options to edit only, send, delete, user review of message(s) before release of messages.		М						
15.1.9.11	Install phones in automatic call distribution (ACD) call group and set up switch programming/features.		М						
Function	ı - 15.1.10 - Installation Infrastructure								
15.1.10.1	Provide and maintain common-user infrastructure supporting voice, video, and data (e.g., cabling, equipment, and components).	МХСВ	В	24x7 (less scheduled down time) for the infrastructure		Meet 98% reliability for the infrastructure		10MB to the desktop	
15.1.10.2	Provide and maintain mission specific infrastructure.		М						
15.1.10.3	Provide installation and maintenance services for mission-specific requirements.		М						
15.1.10.4	Inspect and maintain underground cable enclosures (manholes, handholes, pull holes, and vaults).	мхсв	В	0700-1700 daily on non-holiday workdays					Inspect quarterly and repair as required
15.1.10.5	Maintain an electronic & hard copy Plant in Place (PIP) drawing library.	МХСВ	В	0700-1700 daily on non-holiday workdays			Redline drawings within 3 working days of required changes		
15.1.10.6	Install and maintain network equipment. (v1.0 task # 19.6.7.5)	МХСВ	В	Installs, upgrades, and swaps of network equipment performed after normal business hours			J		Installs, upgrades, and swaps of networ equipment performed after normal business hours
15.1.10.7	Troubleshoot and repair system problems involving Fixed Tactical Internet support and digital service range support. (v1.0 task # 19.6.7.6)		М						nouis
15.1.10.8	Upgrade network components. (v1.0 task # 19.6.7.7)	МХСВ	В	Installs, upgrades, and swaps of network equipment performed after normal business hours					Installs, upgrades, and swaps of network equipment performed after normal business hours
15.1.10.9	Provide support for the Installation Information Infrastructure Modernization Program (I3MP) (e.g. site surveys, data calls). (v1.0 task # 19.9.5.3)	МХСВ	В	0700-1700 daily on non-holiday workdays					

						PERFORMANCE N	IEASURES		
Task ID	Task	MDEP	Baseline / Mission	Availability	Response Time	Reliability	Performance	Capacity	Workload
15.1.10.10	Maintain one of the Army systems for managing and storing engineering drawings (e.g., Joint Engineering Data Management and Control System). (v1.0 task # 19.9.7.1)	QOIM	В	0700-1700 daily on non-holiday workdays					
15.1.10.11	Property accountability for network equipment. (v1.0 task # 19.9.7.2)	QOIM	В	0700-1700 daily on non-holiday workdays					
15.1.10.12	Provide access to equipment maintenance contracts. (v1.0 task # 19.9.7.3)	QOIM	В	0700-1700 daily on non-holiday workdays					
Function	- 15.1.11 - Defense Switch Network (DSN) (v1.0 Function # 15.2.1)								
15.1.11.1	Includes Multi-Level Precedence and Preemption (MLPP) option.(v1.0 task # 15.2.1.1)	МХСВ	В	24x7 (less scheduled down time)		Meet 98% reliability			
Function	- 15.1.12 - Defense Red Switch Network (DRSN) Service (v1.0 Function # 15.2.2)								
15.1.12.1	Provide secure red switch support. Provide customer access as required.(v1.0 task # 15.2.2.1)		М						
Function	- 15.1.13 - Integrated Services Digital Network (ISDN) (v1.0 Function # 15.2.3)								
15.1.13.1	Provide Primary Rate Interface (PRI) and Basic Rate Interface (BRI) access (for video teleconferencing [VTC], secure telephone equipment [STE], etc.) (v1.0 task # 15.2.3.1)	МХСВ	В	24x7 (less scheduled down time)		Meet 98% reliability		One (1) per VTC and one (1) per authorized STE user	One (1) Add, move or change per 10 individuals in same office or organization per year
15.1.13.2	Fund equipment and usage sensitive costs (v1.0 task # 15.2.3.2)		М						
Function	- 15.1.14 - Toll Free Service (v1.0 Function # 15.5.3)								
15.1.14.1	Subscribe to toll free service (e.g., via FTS) 800, 888, 877, etc. Performs an annual review and revalidation of assigned inbound toll-free numbers. (v1.0 task # 15.5.3.1)		М						
Function	- 15.1.15 - Multiline Telephone Service (v1.0 Function # 15.5.4)								
15.1.15.1	Install and maintain two-line telephones and electronic key systems.		М						
Function	- 15.1.16 - Long Haul and Commercial Lease Circuits (v1.0 Function # 15.7.2)								
15.1.16.1	Order, account for, and administer local and long-haul leased circuits with Defense Information Systems Agency (DISA). (v1.0 task # 15.7.2.1)	МХСВ	В	0700-1700 daily on non-holiday workdays					

Printed on: 3/24/2008 Page 5 of 57

						PERFORMANCE I	MEASURES		
Task ID	Task	MDEP	Baseline / Mission	Availability	Response Time	Reliability	Performance	Capacity	Workload
15.1.16.2	Plan diverse and/or alternate routing as required. (v1.0 task # 15.7.2.2)	МХСВ	В	0700-1700 daily on non-holiday workdays					
15.1.16.3	Order, account for, and administer local circuits with commercial carriers. (v1.0 task # 15.7.2.3)	МХСВ	В	0700-1700 daily on non-holiday workdays					
Function	on - 15.1.17 - Communications Facilities Planning (v1.0 Function # 15.7.3)								
15.1.17.1	Validate and update the number of cable pairs used for cable lease agreements. (v1.0 task # 15.7.3.2)	МХСВ	В	0700-1700 daily on non-holiday workdays					
15.1.17.2	Maintain, turn in for calibration, and update Test Measurement Diagnostic Equipment (TMDE). (v1.0 task # 15.7.3.3)	МХСВ	В	0700-1700 daily on non-holiday workdays					
15.1.17.3	Plan transport requirements for LAN/CAN/WAN. (v1.0 task # 15.7.3.4)	МХСВ	В	0700-1700 daily on non-holiday workdays					
15.1.17.4	Engineer telecom closets, outside cable plant (fiber & copper), and inside wiring for minor construction projects. Upgrade and maintain installation telecom standards utilized in solicitation or contractual documents. Provide field evaluation reports on contractor performance. (v1.0 task # 15.7.3.5)	МХСВ	В	0700-1700 daily on non-holiday workdays					
15.1.17.5	Plan and manage circuit installation and maintenance services. (v1.0 task # 15.7.3.6)	МХСВ	В	0700-1700 daily on non-holiday workdays					
Function	on - 15.1.18 - Service Level Management (v1.0 Function # 15.7.5)								
15.1.18.1	Provide technical support to garrison service level agreement manager in defining the C4IM services to be provided, responsibilities of each party and service performance measures in support of ISA development. (v 1.0 task # 15.7.5.1)	МХСВ	В	0700-1700 daily on non-holiday workdays					
15.1.18.2	Support the government in negotiations with DoD level activities and customer organizations, including depot tenant activities. The Interservice Support Agreements (ISA) will formally define the services to be provided, responsibilities of each party, the level and quality of the services provided and response times. (v1.0 task # 15.7.5.2)	МХСВ	В	0700-1700 daily on non-holiday workdays					
15.1.18.3	Prepare, coordinate, negotiate, monitor, measure, evaluate, and report baseline and above-baseline service delivery and support to leadership and customers. (v1.0 task # 15.7.5.3)	МХСВ	В	0700-1700 daily on non-holiday workdays					
15.1.18.4	Conduct financial analyses to determine total costs of services provided. Develop Service Level Agreements (SLA), define the services to be provided, responsibilities of each party, the level and quality of the services provided, response time and amounts and methods for reimbursement. Perform financial management of IT services functions and perform incident and problem management functions. (v1.0 task # 15.7.5.4)	МХСВ	В	0700-1700 daily on non-holiday workdays					

Printed on: 3/24/2008 Page 6 of 57

						PERFORMANCE	MEASURES		
Task ID	Task	MDEP	Baseline / Mission	Availability	Response Time	Reliability	Performance	Capacity	Workload
15.1.18.5	Report the requirements, availability, and performance to support service delivery and capabilities. (v1.0 task # 15.7.6.1)	МХСВ	В	0700-1700 daily on non-holiday workdays					
15.1.18.6	Provide input to the IMCOM Productivity Management Review. (v1.0 task # 15.7.7.1)	МХСВ	В	0700-1700 daily on non-holiday workdays					
15.1.18.7	Sponsor and convene the local Information Management Support Council (IMSC) IAW DA Pam 25-1-1. (v1.0 task # 19.9.5.4)	МХСВ	В	0700-1700 daily on non-holiday workdays					
Service Suppo	ort Program 15.2 - Emergency Communications Telephone Services - Provide 911 and GE	TS emergency se	rvice support. Inclu	des touch labor for this SS	SP.				
Function	ı - 15.2.4 - Government Emergency Telecommunications System (GETS) Federal Emergen	cy Management A	gency (FEMA)						
15.2.4.1	Issue, maintain, and/or delete Government Emergency Telecommunications Service (GETS), Wireless Priority Service (WPS), and Federal Emergency Management agency (FEMA) PIN numbers and calling cards. Submit user applications to the National Communications System (NCS). Review usage reports, monitor for potential fraud, and alert customers and officials with concerns.	МХСВ	В	0700-1700 daily on non-holiday workdays	Issued within 1 work day of request; delete accounts on a weekly basis				Review usage reports on a monthly basis
15.2.4.2	Customer pays usage charges.		M						
Function	ı - 15.2.6 - 911/e911 Emergency Service								
15.2.6.1	Provide 911 Emergency Service support	МХСВ	В	24x7 (less scheduled down time)	Repair within 2 hours	Meet 99.9% reliability			
15.2.6.2	Input government telephone work orders into the e911 telephone company (telco) data base and assist in reconciliation of Public Safety Answering Point (PSAP) errors and military numbers provided e911 service.	МХСВ	В	0700-1700 daily on non-holiday workdays	Work Order input within 1 working day				
15.2.6.3	Coordinate 911/e911 interface with local Emergency Action Center (EAC).	МХСВ	В	0700-1700 daily on non-holiday workdays					
15.2.6.4	Interface the e911 system including the Fire Department Telephone System, Telecommunications Device for the Deaf (TDD) support, telephone answering system, automated number and location information, and computer aided dispatch.	МХСВ	В	0700-1700 daily on non-holiday workdays					
Function	ı - 15.2.7 - Touch Labor Support								
15.2.7.3	Provide local touch labor (troubleshooting, repairing, changing cable pairs, etc.)	MXCB Note 1	В	24x7	On call Touch Labor support within 4 hours				
Function	ı - 15.2.8 - Service Level Management (v1.0 Function # 15.7.5)								

Printed on: 3/24/2008 Page 7 of 57

						PERFORMANCE	MEASURES		
Task ID	Task	MDEP	Baseline / Mission	Availability	Response Time	Reliability	Performance	Capacity	Workload
15.2.8.1	Provide technical support to garrison service level agreement manager in defining the C4IM services to be provided, responsibilities of each party and service performance measures in support of ISA development. (v1.0 task # 15.7.5.1)	МХСВ	В	0700-1700 daily on non-holiday workdays					
15.2.8.2	Support the government in negotiations with DoD level activities and customer organizations, including depot tenant activities. The Interservice Support Agreements (ISA) will formally define the services to be provided, responsibilities of each party, the level and quality of the services provided and response times. (v1.0 task # 15.7.5.2)	МХСВ	В	0700-1700 daily on non-holiday workdays					
15.2.8.3	Prepare, coordinate, negotiate, monitor, measure, evaluate, and report baseline and above-baseline service delivery and support to leadership and customers. (v1.0 task # 15.7.5.3)	МХСВ	В	0700-1700 daily on non-holiday workdays					
15.2.8.4	Conduct financial analyses to determine total costs of services provided. Develop Service Level Agreements (SLA), define the services to be provided, responsibilities of each party, the level and quality of the services provided, response time and amounts and methods for reimbursement. Perform financial management of IT services functions and perform incident and problem management functions. (v1.0 task # 15.7.5.4)	МХСВ	В	0700-1700 daily on non-holiday workdays					
15.2.8.5	Report the requirements, availability, and performance to support service delivery and capabilities. (v1.0 task # 15.7.6.1)	МХСВ	В	0700-1700 daily on non-holiday workdays					
15.2.8.6	Provide input to the IMCOM Productivity Management Review. (v1.0 task # 15.7.7.1)	МХСВ	В	0700-1700 daily on non-holiday workdays					
15.2.8.7	Sponsor and convene the local Information Management Support Council (IMSC) IAW DA Pam 25-1-1. (v1.0 task # 19.9.5.4)	MXCB	В	0700-1700 daily on non-holiday workdays					
Service Supp	port Program 15.3 - Wireless Infrastructure - Provide voice and data wireless service. Includ	les touch labor for	this SSP.						
Functio	on - 15.3.1 - Cellular/Personal Communications System (PCS) Service								
15.3.1.1	Fund equipment and usage sensitive costs.		М						
15.3.1.2	Provide cell phone and pager service contract vehicle via existing NETCOM/9TH SC(A) BPAs. (v1.0 task # 15.7.4.1)	MXCB	В	0700-1700 daily on non-holiday workdays					
Functio	on - 15.3.2 - Pager Service								
15.3.2.1	Provide internal organizational pages and usage.		М						
15.3.2.2	Provide commercial pagers and usage.		М						

Printed on: 3/24/2008 Page 8 of 57

						PERFORMANCE I	MEASURES		
Task ID	Task	MDEP	Baseline / Mission	Availability	Response Time	Reliability	Performance	Capacity	Workload
Function	on - 15.3.3 - Personal Digital Assistant (PDA) Wireless Service								
15.3.3.1	Provide Personal Digital Assistants (PDAs) and service contracts.		М						
15.3.3.2	Provide PDA device and usage.		M						
15.3.3.3	Manage LAN and computer service via wireless technology.(v1.0 task # 19.6.6.1)		M						
15.3.3.4	Provide wireless PDA contract vehicle (v1.0 task # 15.7.4.2)	мхсв	В	0700-1700 daily on non-holiday workdays					
Function	on - 15.3.8 - Communications Towers								
15.3.8.1	Maintain common user services communications towers.	МХСВ	В	0700-1700 daily on non-holiday workdays		Meet 95% reliability			Inspect annually
15.3.8.2	Provide tenants required space for mission antennas on common-user towers.	МХСВ	В	0700-1700 daily on non-holiday workdays					
15.3.8.3	Install, maintain or provide tower modification for mission antennas on common-user towers.		М						
15.3.8.4	Plan the maintenance of common user services communications towers and allocate space on those towers. (v1.0 task # 15.7.3.1)	мхсв	В	0700-1700 daily on non-holiday workdays					
Function	on - 15.3.9 - Satelite Communications								
15.3.9.1	Provide satellite communications support (e.g., procurement, request for service, troubleshooting, repair, warranty) and satellite phone usage charges.		М						
15.3.9.2	Provide access to a Strategic Tactical Entry Point (STEP) and Military Strategic, Tactical and Relay (MILSTAR).		М						
15.3.9.3	Provide user representative support, order keys, key instruments, and coordinate support requirements for Iridium.		М						

Printed on: 3/24/2008 Page 9 of 57

						PERFORMANCE N	MEASURES		
Task ID	Task	MDEP	Baseline / Mission	Availability	Response Time	Reliability	Performance	Capacity	Workload
15.3.9.4	Develop requirements, procure terminals, install equipment, and operate terminals for International Maritime Satellite (INMARSAT).		М						
Function	n - 15.3.10 - Touch Labor Support								
15.3.10.2	Provide local touch labor (troubleshooting, repairing, etc.)	MXCB Note 1	В	24x7	On call Touch Labor support within 4 hours				
Function	n - 15.3.11 - Service Level Management (v1.0 Function # 15.7.5)								
15.3.11.1	Provide technical support to garrison service level agreement manager in defining the C4IM services to be provided, responsibilities of each party and service performance measures in support of ISA development. (v1.0 task # 15.7.5.1)	МХСВ	В	0700-1700 daily on non-holiday workdays					
15.3.11.2	Support the government in negotiations with DoD level activities and customer organizations, including depot tenant activities. The Interservice Support Agreements (ISA) will formally define the services to be provided, responsibilities of each party, the level and quality of the services provided and response times. (v1.0 task # 15.7.5.2)	мхсв	В	0700-1700 daily on non-holiday workdays					
15.3.11.3	Prepare, coordinate, negotiate, monitor, measure, evaluate, and report baseline and above-baseline service delivery and support to leadership and customers. (v1.0 task # 15.7.5.3)	МХСВ	В	0700-1700 daily on non-holiday workdays					
15.3.11.4	Conduct financial analyses to determine total costs of services provided. Develop Service Level Agreements (SLA), define the services to be provided, responsibilities of each party, the level and quality of the services provided, response time and amounts and methods for reimbursement. Perform financial management of IT services functions and perform incident and problem management functions. (v1.0 task # 15.7.5.4)	МХСВ	В	0700-1700 daily on non-holiday workdays					
15.3.11.5	Report the requirements, availability, and performance to support service delivery and capabilities. (v1.0 task # 15.7.6.1)	МХСВ	В	0700-1700 daily on non-holiday workdays					
15.3.11.6	Provide input to the IMCOM Productivity Management Review. (v1.0 task # 15.7.7.1)	МХСВ	В	0700-1700 daily on non-holiday workdays					
15.3.11.7	Sponsor and convene the local Information Management Support Council (IMSC) IAW DA Pam 25-1-1. (v1.0 task # 19.9.5.4)	МХСВ	В	0700-1700 daily on non-holiday workdays					

Service Support Program 15.4 - Video Teleconferences (VTC) Services - Operate (schedule, facilitate) and maintain SBU and SECRET common user VTC Studio; provide interface access for VTC and secure telephone equipment; provide design and installation advice and technical support. Includes touch labor for this SSP.

Function - 15.4.1 - VTC Studio

Printed on: 3/24/2008 Page 10 of 57

						PERFORMANCE ME	ASURES		
Task ID	Task	MDEP	Baseline / Mission	Availability	Response Time	Reliability	Performance	Capacity	Workload
15.4.1.1	Operate and maintain sensitive but unclassified (SBU) and SECRET common user VTC Studio (Schedule, facilitate, and maintain Defense Information Systems Network (DISN) Video Secure Global (DVSG) suite to VTC Studio).	МХСВ	В	12 hours/day x 5 days/week, operational 0600-1800 (local time) on non-holiday weekdays. Scheduling and facilitating included		98% fully operational DVTC circuit(s) and switch(es)		One (1) per installation. Additional VTC(s) if requirements exceed schedule capability	
15.4.1.2	Provide VTC protocol capabilities above H.320 as required.		М						
Function	n - 15.4.2 - VTC Bridge								
15.4.2.1	Operate and maintain a VTC Bridge (switch) to allow multiple sessions and multiple users per session.		М						
Function	n - 15.4.3 - Mission Specific VTC Service								
15.4.3.1	Provide mission specific SBU and SECRET VTC service as required (e.g., classroom, transportable, command and control, and desktop).		M						
Function	n - 15.4.4 - VTC Technical Support								
15.4.4.1	Provide design and installation advice and technical support for VTC.	MXCB	В	0700-1700 daily on non-holiday workdays					
Function	n - 15.4.5 - Touch Labor Support								
15.4.5.2	Provide local touch labor (troubleshooting, repairing, etc.)	MXCB Note 1	В	24x7	On call Touch Labor support within 4 hours				
Function	n - 15.4.6 - Secure VTC Conference Room								
15.4.6.1	Support the VTC as a managed network device on the classified network. Provide technical support and assistance in the design, acquisition, installation, and operation of the equipment to limited user population (to Brigade level at PPP/PSP and installations supporting 2 or more non-tactical Command HQs). Operate the SVTC capability on a highly restricted basis, in support of extremely critical collaborative efforts involving GO/SES personnel, either locally or as part of the interconnected collaboration event.	MXCB Note 1	В	24x7 (less scheduled down time)		98% fully operational SVTC circuit(s) and switch(es)			
	n - 15.4.7 - Service Level Management (v1.0 Function # 15.7.5)								
15.4.7.1	Provide technical support to garrison service level agreement manager in defining the C4IM services to be provided, responsibilities of each party and service performance measures in support of ISA development. (v1.0 task # 15.7.5.1)	MXCB	В	0700-1700 daily on non-holiday workdays					
15.4.7.2	Support the government in negotiations with DoD level activities and customer organizations, including depot tenant activities. The Interservice Support Agreements (ISA) will formally define the services to be provided, responsibilities of each party, the level and quality of the services provided and response times. (v1.0 task # 15.7.5.2)	мхсв	В	0700-1700 daily on non-holiday workdays					

Printed on: 3/24/2008 Page 11 of 57

						PERFORMANCE I	MEASURES		
Task ID	Task	MDEP	Baseline / Mission	Availability	Response Time	Reliability	Performance	Capacity	Workload
15.4.7.3	Prepare, coordinate, negotiate, monitor, measure, evaluate, and report baseline and above-baseline service delivery and support to leadership and customers. (v1.0 task # 15.7.5.3)	МХСВ	В	0700-1700 daily on non-holiday workdays					
15.4.7.4	Conduct financial analyses to determine total costs of services provided. Develop Service Level Agreements (SLA), define the services to be provided, responsibilities of each party, the level and quality of the services provided, response time and amounts and methods for reimbursement. Perform financial management of IT services functions and perform incident and problem management functions. (v1.0 task # 15.7.5.4)	МХСВ	В	0700-1700 daily on non-holiday workdays					
15.4.7.5	Report the requirements, availability, and performance to support service delivery and capabilities. (v1.0 task # 15.7.6.1)	МХСВ	В	0700-1700 daily on non-holiday workdays					
15.4.7.6	Provide input to the IMCOM Productivity Management Review. (v1.0 task # 15.7.7.1)	МХСВ	В	0700-1700 daily on non-holiday workdays					
15.4.7.7	Sponsor and convene the local Information Management Support Council (IMSC) IAW DA Pam 25-1-1. (v1.0 task # 19.9.5.4)	мхсв	В	0700-1700 daily on non-holiday workdays					
Service Sup	oport Program 15.5 - Range/Field Telephone Services - Provide range/field lines and phones	to range perimeter.	. Includes touch lab	or for this SSP.					
		to range perimeter.	. Includes touch lab	or for this SSP.					
	oport Program 15.5 - Range/Field Telephone Services - Provide range/field lines and phones	to range perimeter.	. Includes touch lab	or for this SSP.					
Function	oport Program 15.5 - Range/Field Telephone Services - Provide range/field lines and phones	to range perimeter.		or for this SSP.  24x7 (less scheduled down time)	Problems corrected within 1 working day	Meet 98% reliability			
Function 15.5.1.1	oport Program 15.5 - Range/Field Telephone Services - Provide range/field lines and phones on - 15.5.1 - Mag Lines, Field Phone Lines, Range Phones, and Conference Support Install and maintain mag lines and dial lines for field units at field drop locations.		M	24x7 (less scheduled	corrected within 1				
Function 15.5.1.1	on - 15.5.1 - Mag Lines, Field Phone Lines, Range Phones, and Conference Support  Install and maintain mag lines and dial lines for field units at field drop locations.  Install and maintain range/field lines and telephones (CONUS).		M B	24x7 (less scheduled	corrected within 1				
Function 15.5.1.1 15.5.1.2 15.5.1.3 15.5.1.4	on - 15.5.1 - Mag Lines, Field Phone Lines, Range Phones, and Conference Support  Install and maintain mag lines and dial lines for field units at field drop locations.  Install and maintain range/field lines and telephones (CONUS).  Install and maintain range/field lines and telephones (OCONUS).		M B	24x7 (less scheduled	corrected within 1				
Function 15.5.1.1 15.5.1.2 15.5.1.3 15.5.1.4	on - 15.5.1 - Mag Lines, Field Phone Lines, Range Phones, and Conference Support  Install and maintain mag lines and dial lines for field units at field drop locations.  Install and maintain range/field lines and telephones (CONUS).  Install and maintain range/field lines and telephones (OCONUS).		M B	24x7 (less scheduled	corrected within 1				

Printed on: 3/24/2008 Page 12 of 57

15.5.3.2 S	Provide technical support to garrison service level agreement manager in defining the C4IM services to be provided, responsibilities of each party and service performance measures in		Baseline /	Availability	Response Reliabilit	NCE MEASURES  Performance	Capacity	Workload
15.5.3.2 S	services to be provided, responsibilities of each party and service performance measures in		Mission		Time			
	support of ISA development. (v1.0 task # 15.7.5.1)	MXCB	В	0700-1700 daily on non-holiday workdays				
W	Support the government in negotiations with DoD level activities and customer organizations, including depot tenant activities. The Interservice Support Agreements (ISA) will formally define the services to be provided, responsibilities of each party, the level and quality of the services provided and response times. (v1.0 task # 15.7.5.2)	МХСВ	В	0700-1700 daily on non-holiday workdays				
а	Prepare, coordinate, negotiate, monitor, measure, evaluate, and report baseline and above-baseline service delivery and support to leadership and customers. (v1.0 task # 15.7.5.3)	МХСВ	В	0700-1700 daily on non-holiday workdays				
L th re	Conduct financial analyses to determine total costs of services provided. Develop Service Level Agreements (SLA), define the services to be provided, responsibilities of each party, the level and quality of the services provided, response time and amounts and methods for reimbursement. Perform financial management of IT services functions and perform incident and problem management functions. (v1.0 task # 15.7.5.4)	МХСВ	В	0700-1700 daily on non-holiday workdays				
	Report the requirements, availability, and performance to support service delivery and capabilities. (v1.0 task # 15.7.6.1)	МХСВ	В	0700-1700 daily on non-holiday workdays				
<b>15.5.3.6</b> P	Provide input to the IMCOM Productivity Management Review. (v1.0 task # 15.7.7.1)	MXCB	В	0700-1700 daily on non-holiday workdays				
	Sponsor and convene the local Information Management Support Council (IMSC) IAW DA Pam 25-1-1. (v1.0 task # 19.9.5.4)	МХСВ	В	0700-1700 daily on non-holiday workdays				
Function - 1	Program 15.6 - Telecommunications Continuity of Operations Plan (COOP) and OPLA  15.6.1 - COOP Administration  Implement and exercise COOP for critical portions of the telecommunications infrastructure.	N Support Service	s - Provide Continui	ty of Operations Plan (COC	P) implementation operational	l support.		Exercise COC
				non-holiday workdays				annually
	Prepare, monitor, and evaluate COOPs with supported tenant activity.	МХСВ	В	0700-1700 daily on non-holiday workdays		Weekly backup stored at offsite location		Review annua
<b>15.6.1.2</b> F				0700 4700 4-16				
<b>15.6.1.3</b> D	Develop COOP for critical portions of the telecommunications infrastructure. (v1.0 task # 15.7.3.7)	МХСВ	В	0700-1700 daily on non-holiday workdays				
<b>15.6.1.3</b> D	· · · · · · · · · · · · · · · · · · ·	МХСВ	В					

Printed on: 3/24/2008 Page 13 of 57

						PERFORMANCE I	MEASURES		
Task ID	Task	MDEP	Baseline / Mission	Availability	Response Time	Reliability	Performance	Capacity	Workload
15.6.2.2	Maintain procedures to prepare for recovery of network information from disasters and execute preparatory procedures.	MXCB	В	0700-1700 daily on non-holiday workdays			Weekly backup stored offsite location		Review annually
15.6.2.3	Develop plans to restore critical wired and wireless services in event of disaster. (v1.0 task # 15.7.3.8)	МХСВ	В	0700-1700 daily on non-holiday workdays					
Functio	n - 15.6.3 - Operations Plan (OPLAN) Support								
15.6.3.2	Develop infrastructure upgrade plans to support operational surge requirements.  Accommodate projected requirements driven by projected Army Transformation initiatives.		M						
15.6.3.3	Exercise or review the OPLAN (and its contingency SLA) with supported tenant activity.		М						
Functio	n - 15.6.4 - Service Level Management (v1.0 Function # 15.7.5)								
15.6.4.1	Provide technical support to garrison service level agreement manager in defining the C4IM services to be provided, responsibilities of each party and service performance measures in support of ISA development. (v1.0 task # 15.7.5.1)	МХСВ	В	0700-1700 daily on non-holiday workdays					
15.6.4.2	Support the government in negotiations with DoD level activities and customer organizations, including depot tenant activities. The Interservice Support Agreements (ISA) will formally define the services to be provided, responsibilities of each party, the level and quality of the services provided and response times. (v1.0 task # 15.7.5.2)	МХСВ	В	0700-1700 daily on non-holiday workdays					
15.6.4.3	Prepare, coordinate, negotiate, monitor, measure, evaluate, and report baseline and above-baseline service delivery and support to leadership and customers. (v1.0 task # 15.7.5.3)	MXCB	В	0700-1700 daily on non-holiday workdays					
15.6.4.4	Conduct financial analyses to determine total costs of services provided. Develop Service Level Agreements (SLA), define the services to be provided, responsibilities of each party, the level and quality of the services provided, response time and amounts and methods for reimbursement. Perform financial management of IT services functions and perform incident and problem management functions. (v1.0 task # 15.7.5.4)	МХСВ	В	0700-1700 daily on non-holiday workdays					
15.6.4.5	Report the requirements, availability, and performance to support service delivery and capabilities. (v1.0 task # 15.7.6.1)	MXCB	В	0700-1700 daily on non-holiday workdays					
15.6.4.6	Provide input to the IMCOM Productivity Management Review. (v1.0 task # 15.7.7.1)	MXCB	В	0700-1700 daily on non-holiday workdays					
15.6.4.7	Sponsor and convene the local Information Management Support Council (IMSC) IAW DA Pam 25-1-1. (v1.0 task # 19.9.5.4)	МХСВ	В	0700-1700 daily on non-holiday workdays					

Service Support Program 15.8 - Communications Service Support - Provide hardware, software, and telephone support to include: provide customers with initial POC for service requests and problem reporting; track, audit, and resolve issues; and provide feedback and close loop with customer.

Printed on: 3/24/2008 Page 14 of 57

						PERFORMANCE I	MEASURES		
Task ID	Task	MDEP	Baseline / Mission	Availability	Response Time	Reliability	Performance	Capacity	Workload
Functio	on - 15.8.1 - Service Support (v1.0 Function # 15.1.7)								
15.8.1.1	Receive, document, assign, and monitor trouble tickets (TT). (v1.0 task # 15.1.7.1)	MXCB Note 1	В	24x7	Open trouble ticket within 30 minutes of notification				
15.8.1.2	Process service orders (program switch, update assignments, extend service to customer) and Trouble Tickets (test, troubleshoot and repair) for all approved moves, adds, and changes (MAC) requirements. (v1.0 task # 15.1.7.2)	МХСВ	В	0700-1700 daily on non-holiday workdays	Process Service Orders or Trouble Tickets in 30 minutes or less		60% of Service 15 Trouble Tickets resolved at Tier 1 [First contact resolution]		
15.8.1.3	Provide help desk / systems management data analysis: includes help desk management tool and outputs associated to trend analysis and help desk performance. (v1.0 task # 15.1.7.4)	MXCB Note 1	В	24x7	Issue daily Performance Reports				
15.8.1.4	Provide timely notifications by the help desk of planned or unplanned system maintenance or degradation. (v1.0 task # 15.1.7.5)	мхсв	В		Notifications sent no less than 24 hours prior to scheduled outage				
15.8.1.5	Send out customer satisfaction surveys after completion of work. (v1.0 task # 15.1.7.6)	МХСВ	В	0700-1700 daily on non-holiday workdays	Surveys sent within 3 working days of work completion				
15.8.1.6	Review and analyze customer satisfaction surveys and initiate follow-up and corrective action. (v1.0 task # 15.1.7.7)	мхсв	В	0700-1700 daily on non-holiday workdays	Follow-up with corrective action within 2 working days				
15.8.1.7	Provide bills/invoices to customers for services received on a monthly basis. (v1.0 task # 15.1.7.8)	МХСВ	В	0700-1700 daily on non-holiday workdays					
15.8.1.8	Generate monthly invoicing by Personal Identification Number (PIN) by Telephone Control Officer (TCO). (v1.0 task # 15.1.7.9)	мхсв	В	0700-1700 daily on non-holiday workdays					
15.8.1.9	Receive (monthly) payment from customers for reimbursable services. (v1.0 task # 15.1.7.10)	мхсв	В	0700-1700 daily on non-holiday workdays					
15.8.1.10	Issue, maintain, and delete PINs for DSN/other Emergency Communications service for installation customers, military exercises, and installation conferences. (v1.0 task # 15.2.7.11)	мхсв	В	0700-1700 daily on non-holiday workdays	Issued within 1 work day of request; delete accounts on a weekly basis				
Functio	on - 15.8.2 - Service Level Management (v1.0 Function # 15.7.5)				·				
15.8.2.1	Provide technical support to garrison service level agreement manager in defining the C4IM services to be provided, responsibilities of each party and service performance measures in support of ISA development. (v1.0 task # 15.7.5.1)	МХСВ	В	0700-1700 daily on non-holiday workdays					

Printed on: 3/24/2008 Page 15 of 57

						PERFORMANCE	MEASURES		
Task ID	Task	MDEP	Baseline / Mission	Availability	Response Time	Reliability	Performance	Capacity	Workload
15.8.2.2	Support the government in negotiations with DoD level activities and customer organizations, including depot tenant activities. The Interservice Support Agreements (ISA) will formally define the services to be provided, responsibilities of each party, the level and quality of the services provided and response times. (v1.0 task # 15.7.5.2)	МХСВ	В	0700-1700 daily on non-holiday workdays					
15.8.2.3	Prepare, coordinate, negotiate, monitor, measure, evaluate, and report baseline and above-baseline service delivery and support to leadership and customers. (v1.0 task # 15.7.5.3)	МХСВ	В	0700-1700 daily on non-holiday workdays					
15.8.2.4	Conduct financial analyses to determine total costs of services provided. Develop Service Level Agreements (SLA), define the services to be provided, responsibilities of each party, the level and quality of the services provided, response time and amounts and methods for reimbursement. Perform financial management of IT services functions and perform incident and problem management functions. (v1.0 task # 15.7.5.4)	МХСВ	В	0700-1700 daily on non-holiday workdays					
15.8.2.5	Report the requirements, availability, and performance to support service delivery and capabilities. (v1.0 task # 15.7.6.1)	МХСВ	В	0700-1700 daily on non-holiday workdays					
15.8.2.6	Provide input to the IMCOM Productivity Management Review. (v1.0 task # 15.7.7.1)	МХСВ	В	0700-1700 daily on non-holiday workdays					
15.8.2.7	Sponsor and convene the local Information Management Support Council (IMSC) IAW DA Pam 25-1-1. (v1.0 task # 19.9.5.4)	МХСВ	В	0700-1700 daily on non-holiday workdays					
	port Program 15.9 - Fire, Safety, Security, and Other Circuits - Design, install and maintain r	equired circuits/sys	tems for fire and int	rusion alarms and other sa	afety/security syste	ems. Includes touc	h labor for this SSP.		
15.9.1.1	Design, install, and maintain DA or local regulation directed circuits/systems (e.g., fire alarms, intrusion alarms, elevator emergency intercoms, telemetry, and other safety/security systems) and monitoring/control systems (e.g., water, fuel, command destruct transmitters, read back receivers, range operations, flight termination equipment/software). (v1.0 task # 15.2.5.1)	МХСВ	В	24x7 (less scheduled down time)	Install within 1 working week of request. Repair, if required, within 1 working day	Meet 99.9% reliability			
15.9.1.2	Design, install, and maintain mission specific monitoring circuits. (v1.0 task # 15.2.5.2)		М		-				
15.9.1.3	Provide commercial subscriber lines and transport channels (e.g., Off Premise Extensions, Foreign Exchanges, Telecommuting). (v1.0 task # 15.2.5.3)		М						
15.9.1.4	Maintain circuits for post bugle/public address (PA) systems and special localized PA systems. (v1.0 task # 15.2.5.4)	мхсв	В	24x7 (less scheduled down time)	Repair within 1 week				
	on - 15.9.2 - Digital Subscriber Line (DSL) and Asynchronous Digital Subscriber Line (ADSL	\ /vd 0 Evention #	4 E E E)						

Printed on: 3/24/2008 Page 16 of 57

						PERFORMANCE N	MEASURES		
Task ID	Task	MDEP	Baseline / Mission	Availability	Response Time	Reliability	Performance	Capacity	Workload
15.9.2.1	Install and maintain or provide access to DSL / ADSL lines for services other than Internet access, which will be provided via NIPRNET. (v1.0 task # 15.5.5.1)		M						
15.9.2.2	Provide local dedicated point-to-point voice and data services. (v1.0 task # 15.5.5.2)		М						
Functio	n - 15.9.3 - Touch Labor Support								
15.9.3.1	Provide local touch labor (troubleshooting, repairing, etc.)	MXCB Note 1	В	24×7	On call Touch Labor support within 4 hours				
Functio	n - 15.9.4 - Service Level Management (v1.0 Function # 15.7.5)								
15.9.4.1	Provide technical support to garrison service level agreement manager in defining the C4IM services to be provided, responsibilities of each party and service performance measures in support of ISA development. (v1.0 task # 15.7.5.1)	MXCB	В	0700-1700 daily on non-holiday workdays					
15.9.4.2	Support the government in negotiations with DoD level activities and customer organizations, including depot tenant activities. The Interservice Support Agreements (ISA) will formally define the services to be provided, responsibilities of each party, the level and quality of the services provided and response times. (v1.0 task # 15.7.5.2)	МХСВ	В	0700-1700 daily on non-holiday workdays					
15.9.4.3	Prepare, coordinate, negotiate, monitor, measure, evaluate, and report baseline and above-baseline service delivery and support to leadership and customers. (v1.0 task # 15.7.5.3)	MXCB	В	0700-1700 daily on non-holiday workdays					
15.9.4.4	Conduct financial analyses to determine total costs of services provided. Develop Service Level Agreements (SLA), define the services to be provided, responsibilities of each party, the level and quality of the services provided, response time and amounts and methods for reimbursement. Perform financial management of IT services functions and perform incident and problem management functions. (v1.0 task # 15.7.5.4)	МХСВ	В	0700-1700 daily on non-holiday workdays					
15.9.4.5	Report the requirements, availability, and performance to support service delivery and capabilities. (v1.0 task # 15.7.6.1)	МХСВ	В	0700-1700 daily on non-holiday workdays					
15.9.4.6	Provide input to the IMCOM Productivity Management Review. (v1.0 task # 15.7.7.1)	MXCB	В	0700-1700 daily on non-holiday workdays					
15.9.4.7	Sponsor and convene the local Information Management Support Council (IMSC) IAW DA Pam 25-1-1. (v1.0 task # 19.9.5.4)	MXCB	В	0700-1700 daily on non-holiday workdays					

Service Support Program 15.10 - Non-tactical Radios and Spectrum Management Services - Provide Non-Tactical radio services to include spectrum management. Includes touch labor for this SSP.

Function - 15.10.1 - Non-Tactical Trunked Radios (NTTR) and Trunked Radios (v1.0 Funtion # 15.3.4)

Printed on: 3/24/2008 Page 17 of 57

Task ID	Task	MDEP	Baseline /	Availability	Response	PERFORMANCE Reliability	MEASURES Performance	Capacity	Workload
			Mission	•	Time			•	
15.10.1.1	Provide narrow band digital trunk radio service. (v1.0 task # 15.3.4.1)	МХСВ	В	24x7 (less scheduled down time)		Meet 95% reliability	95% access		
15.10.1.2	Maintain NTTR infrastructure and services. (v1.0 task # 15.3.4.2)	MXCB	В	0700-1700 daily on non-holiday workdays					
15.10.1.3	Maintain NTTR radios/devices & peripheral devices/features (non-infrastructure) (v1.0 task # 15.3.4.3)	МХСВ	В	0700-1700 daily on non-holiday workdays	Repair radios/devices within 5 working days or return to manufacturer. Customer given "loaner" replacement in interim.				
15.10.1.4	Provide end-user radio device. (v1.0 task # 15.3.4.4)		М						
Functio	n - 15.10.2 - Non-Trunked Radios (v1.0 Function # 15.3.5)								
15.10.2.1	Service provided is coordination and support for the non-trunked and non-tactical single and multi channel radio system. This includes other single channel, multi-channel frequency dependent equipment not outlined as a radio system. (v1.0 task # 15.3.5.1)		M						
15.10.2.2	Provide Non-trunked radio systems support. (v1.0 task # 15.3.5.2)		М						
15.10.2.3	Provide Non-Trunked & Tactical Radios. (v1.0 task # 15.3.5.3)		М						
Functio	n - 15.10.3 - Spectrum Management (v1.0 Function # 15.3.6)								
15.10.3.1	Provide spectrum coordination support to each unit, organization, or activity authorized the use of frequencies in accordance with (IAW) applicable Army Regulation (AR) 5-12 and local supplemental regulations and procedures. (v1.0 task # 15.3.6.1)	МХСВ	В	0700-1700 daily on non-holiday workdays					
15.10.3.2	Request, coordinate, update, and assign radio frequencies to support mission requirements and external agencies operating in the local spectrum. (v1.0 task # 15.3.6.2)	МХСВ	В	0700-1700 daily on non-holiday workdays	Assign frequencies within 2 working days	1			
15.10.3.3	Identify installation frequency requirements. (v1.0 task # 15.3.6.3)	MXCB	В	0700-1700 daily on non-holiday workdays					Perform annually
15.10.3.4	Assist installation units in obtaining frequency assignments and clearances for operations, training, and equipment acquisition. (v1.0 task # 15.3.6.4)	МХСВ	В	0700-1700 daily on non-holiday workdays	Within 1 week of scheduled exercise				
Printed on: 3/24	/2008		Page 18 of 57						

						PERFORMANCE N	IEASURES		
Task ID	Task	MDEP	Baseline / Mission	Availability	Response Time	Reliability	Performance	Capacity	Workload
15.10.3.5	Implement policy and guidance IAW AR 5-12. (v1.0 task # 15.3.6.5)	МХСВ	В	0700-1700 daily on non-holiday workdays					
15.10.3.6	Provide a Frequency Spectrum Manager. (v1.0 task # 15.7.1.1)	МХСВ	В	0700-1700 daily on non-holiday workdays					
Functio	n - 15.10.4 - Military Affiliate Radio System (MARS) (v1.0 Function # 15.3.7)								
15.10.4.1	Provide auxiliary communications for military, civil, and/or disaster officials during periods of emergency. (v1.0 task # 15.3.7.1)		M						
15.10.4.2	Assist in effecting normal communications under emergency conditions. (v1.0 task # 15.3.7.2)		М						
Functio	n - 15.10.5 - Touch Labor Support								
15.10.5.1	Provide local touch labor (troubleshooting, repairing, etc.)	MXCB Note 1	В	24x7	On call Touch Labor support within 4 hours				
Functio	n - 15.10.6 - Service Level Management (v1.0 Function # 15.7.5)								
15.10.6.1	Provide technical support to garrison service level agreement manager in defining the C4IM services to be provided, responsibilities of each party and service performance measures in support of ISA development. (v1.0 task # 15.7.5.1)	МХСВ	В	0700-1700 daily on non-holiday workdays					
15.10.6.2	Support the government in negotiations with DoD level activities and customer organizations, including depot tenant activities. The Interservice Support Agreements (ISA) will formally define the services to be provided, responsibilities of each party, the level and quality of the services provided and response times. (v1.0 task # 15.7.5.2)	МХСВ	В	0700-1700 daily on non-holiday workdays					
15.10.6.3	Prepare, coordinate, negotiate, monitor, measure, evaluate, and report baseline and above-baseline service delivery and support to leadership and customers. (v1.0 task # 15.7.5.3)	MXCB	В	0700-1700 daily on non-holiday workdays					
15.10.6.4	Conduct financial analyses to determine total costs of services provided. Develop Service Level Agreements (SLA), define the services to be provided, responsibilities of each party, the level and quality of the services provided, response time and amounts and methods for reimbursement. Perform financial management of IT services functions and perform incident and problem management functions. (v1.0 task # 15.7.5.4)	МХСВ	В	0700-1700 daily on non-holiday workdays					
15.10.6.5	Report the requirements, availability, and performance to support service delivery and capabilities. (v1.0 task # 15.7.6.1)	МХСВ	В	0700-1700 daily on non-holiday workdays					
15.10.6.6	Provide input to the IMCOM Productivity Management Review. (v1.0 task # 15.7.7.1)	МХСВ	В	0700-1700 daily on non-holiday workdays					

Printed on: 3/24/2008 Page 19 of 57

						PERFORMANCE I	MEASURES		
Task ID	Task	MDEP	Baseline / Mission	Availability	Response Time	Reliability	Performance	Capacity	Workload
15.10.6.7	Sponsor and convene the local Information Management Support Council (IMSC) IAW DA Pam 25-1-1. (v1.0 task # 19.9.5.4)	МХСВ	В	0700-1700 daily on non-holiday workdays					
	Multimedia/Visual Information Processes - Provide Multimedia/Visual Information	support and servi	ces to support a c	diverse customer base.					
Service Supp	ort Program 16.2 - Graphic Arts Services - Provide all types of Graphic Arts services.								
Function	ı - 16.2.1 - Graphic Self Help								
16.2.1.1	Operate a Media Self-Help Facility by providing equipment for customer use for Graphic arts Services.	MU1M	В	0700-1700 daily on non-holiday workdays					
16.2.2.1	Furnish graphics art services and support to include consultation, design, estimate, fabricate, laminate or produce graphic art products, records, information, reports, and statistical data.  Simple Work Order. Text only.  Average Work Order. Text with original simple illustrations or clip-art.  Complex Work Order. Original illustration, custom rendering, detailed diagram, medical illustration, plotted graph, organization structure, emblem, still or motion imagery, or maps, with or without title or text.	MU1M	В	0700-1700 daily on non-holiday workdays	3 day turn around on "simple" work orders, 5 day turnaround for "average" work orders, and 10 day turn around on "complex" work orders			Up to 3 copies up to 16x20	98% of requests are completed
Function	ı - 16.2.2 - Graphic Arts Support								
16.2.2.2	Provide animation capabilities.		М						
16.2.2.3	Provide custom framing and matting for Command Presentations.		М						
16.2.2.4	Produce large format graphic images.		М						
16.2.2.5	Provide VI displays and exhibits, i.e., fabricate 2 or 3 dimensional objects.		М						
Function	1 - 16.2.3 - Service Level Management (v1.0 Function # 16.1.2)								
16.2.3.1	Provide technical support to garrison service level agreement manager in defining the C4IM services to be provided, responsibilities of each party and service performance measures in support of ISA development. (v1.0 task # 16.1.2.1)	MU1M	В	0700-1700 daily on non-holiday workdays					
16.2.3.2	Support the government in negotiations with DoD level activities and customer organizations, including depot tenant activities. The Interservice Support Agreements (ISA) will formally define the services to be provided, responsibilities of each party, the level and quality of the services provided and response times. (v1.0 task # 16.1.2.2)	MU1M	В	0700-1700 daily on non-holiday workdays					

Printed on: 3/24/2008 Page 20 of 57

						PERFORMANCE I	MEASURES		
Task ID	Task	MDEP	Baseline / Mission	Availability	Response Time	Reliability	Performance	Capacity	Workload
16.2.3.3	Prepare, coordinate, negotiate, monitor, measure, evaluate, and report baseline and above-baseline service delivery and support to leadership and customers. (v1.0 task # 16.1.2.3)	MU1M	В	0700-1700 daily on non-holiday workdays					
16.2.3.4	Conduct financial analyses to determine total costs of services provided. Develop Service Level Agreements (SLA), define the services to be provided, responsibilities of each party, the level and quality of the services provided, response time and amounts and methods for reimbursement. Perform financial management of IT services functions and perform incident and problem management functions. (v1.0 task # 16.1.2.4)	MU1M	В	0700-1700 daily on non-holiday workdays					
16.2.3.5	Report the requirements, availability, and performance to support service delivery and capabilities. (v1.0 task # 16.1.3.1)	MU1M	В	0700-1700 daily on non-holiday workdays					
16.2.3.6	Provide input to the IMCOM Productivity Management Review. (v1.0 task # 16.1.4.1)	MU1M	В	0700-1700 daily on non-holiday workdays					
16.2.3.7	Plan, evaluate, and review requirements and projects. Coordinate, schedule, monitor, and ensure that all support suspenses are met. (v1.0 task # 16.1.1.2)	MU1M	В	0700-1700 daily on non-holiday workdays					
16.2.3.8	Receive and process work orders using automated software. (v1.0 task # 16.1.1.3)	MU1M	В	0700-1700 daily on non-holiday workdays					
16.2.3.9	Provide Property Book Accountability, where applicable, for VI production equipment and equipment above \$25,000.00 for user VI equipment and accession. (v1.0 task # 16.1.1.4)	MU1M	В	0700-1700 daily on non-holiday workdays					
16.2.3.10	Provide recordings or copies of historical and significant events. (v1.0 task # 16.1.1.5)	MU1M	В	0700-1700 daily on non-holiday workdays					
16.2.3.11	Provide VI consultation to customers. (v1.0 task # 16.6.1.5)	MU1M	В	0700-1700 daily on non-holiday workdays					
Service Sup	oport Program 16.3 - Photography Services - Provide all types of Photography Services.								
Functio	on - 16.3.1 - Photography								
16.3.1.1	Scan, print, or transfer negative or positive media to electronic or optical media; and/or hardcopy up to 11x17.  Simple: Scan existing products, capture image with no supplemental lighting, print with no alterations, provide no guidance in pose of subjects or objects. Average: Capture image using supplemental lighting, print with no alterations (other than cropping), provide minimum guidance on pose of subject or objects. Complex: Capture image with or without supplemental lighting, extensive alterations of print (IAW DOD Dir 5040.5), provide extensive guidance on pose of subject or objects, documentation of real time events.	MU1M	В	0700-1700 daily on non-holiday workdays	3 day turn around on "simple" work orders, 5 days for "average" work orders, and 10 day turn around on "complex" work orders	,		3 copies up to 11x17; up to two copies on electronic of optical media	98% of requested are completed

Printed on: 3/24/2008 Page 21 of 57

						PERFORMANCE I	MEASURES		
Task ID	Task	MDEP	Baseline / Mission	Availability	Response Time	Reliability	Performance	Capacity	Workload
16.3.1.2	Provide digital photographic services in black & white and color, in studio & field environments.	MU1M	В	0700-1700 daily on non-holiday workdays				DA Photo-1 per every 5 years or per significant change (I.e. promotion). For General Officers/Com manders (down to company level) Photo-10 ea. 8x10 per year or per significant change (e.g., promotion, change of command etc.) as required. Historical occasion/signi ficant event - 2 copies 4x6 per event and digital files.	
16.3.1.3	Provide large scale color or black and white printing and plotting.		М						
16.3.1.4	Provide large scale color or black and white printing and plotting with DoD print plant facilities or Army Enterprise Multimedia Centers.		М						
Functio	on - 16.3.2 - Service Level Management (v1.0 Function # 16.1.2)								
16.3.2.1	Provide technical support to garrison service level agreement manager in defining the C4IM services to be provided, responsibilities of each party and service performance measures in support of ISA development. (v1.0 task # 16.1.2.1)	MU1M	В	0700-1700 daily on non-holiday workdays					
16.3.2.2	Support the government in negotiations with DoD level activities and customer organizations, including depot tenant activities. The Interservice Support Agreements (ISA) will formally define the services to be provided, responsibilities of each party, the level and quality of the services provided and response times. (v1.0 task # 16.1.2.2)	MU1M	В	0700-1700 daily on non-holiday workdays					
16.3.2.3	Prepare, coordinate, negotiate, monitor, measure, evaluate, and report baseline and above-baseline service delivery and support to leadership and customers. (v1.0 task # 16.1.2.3)	MU1M	В	0700-1700 daily on non-holiday workdays					

Printed on: 3/24/2008 Page 22 of 57

16.3.2.4 Conclut financial analyses to celemine total costs of services provided. Develop Service Level Agreement (S.A.), offine to services to the provides responsibilities of each party, Level Agreement (S.A.), offine to services provided. Develop Services (S.A.) offine to services provided. Develop Services (S.A.) offine to services provided. Develop Services are provided. Per services provided to service and a service services provided for services of the services provided in services and a service services services. Per services services are problems in segmental of the services provided for services of the services provided to service of services services and services. Per services services are provided to services of the services (P.1.) and set (E.1.).  16.3.2.6 Provide input to the IRACOM Productively Management Review (v.f. 0 task # 16.1.4.1)  16.3.2.7 Plan, evaluate, and review requirements and protects. Coordinate, schoolie, monitor, and ensure that all support supprises are mit. (r.f. 2 task # 16.1.3.1)  16.3.2.8 Receive and process work ordions using automated software. (v.f. 10 task # 16.1.3.1)  16.3.2.9 Provide Properly Social Accountability, where application, for VI production equirement and operations. Provide Properly Social Accountability, where application, for VI production equirement and operations are serviced to the services of						PERFORMANCE I	MEASURES		
Level Apprenential (SLA), define the services to be provided, reportablished of acts perhylic to ward and quality of the celebrate process procedure and an entendative relations (1-10 lask # 16.1.24)  16.2.2.6 report the outcurrence, perhaps the first process procedure and performs the performance of support services delivery and capabilities, (1-10 lask # 16.1.3.1)  16.2.2.7 Provide input to the IMCOIM Productively Manuagement Review, (1-10 lask # 16.1.4.1)  16.2.2.8 Provide input to the IMCOIM Productively Manuagement Review, (1-10 lask # 16.1.4.1)  16.2.2.7 Plan, evaluate, and more regarments and progests. Coordinate, schedule, monitor, and entertained and process are real, (1-10 lask # 16.1.1.1)  16.2.2.8 Review and process work notions using automated software, (1-10 lask # 16.1.1.1)  16.2.2.9 Provide report of process work notions using automated software, (1-10 lask # 16.1.1.1)  16.2.2.10 Provide recording or copies of fisiological and segurificant events, (1-10 lask # 16.1.1.1)  16.2.2.10 Provide recording or copies of fisiological and segurificant events, (1-10 lask # 16.1.1.1)  16.2.2.11 Provide Vi consultation to qualiforms, (v1-10 lask # 16.1.1.1)  16.2.2.12 Provide recording or copies of fisiological and significant events, (v1-10 lask # 16.1.1.1)  16.2.2.19 Provide vi consultation to qualiforms, (v1-10 lask # 16.1.1.1)  16.2.2.10 Provide vi consultation to qualificant events, (v1-10 lask # 16.1.1.1)  16.2.2.11 Provide vi consultation to qualificant events, (v1-10 lask # 16.1.1.1)  16.2.2.12 Provide vi consultation to qualificant events, (v1-10 lask # 16.1.1.1)  16.2.2.12 Provide vi consultation to qualificant events, (v1-10 lask # 16.1.1.1)  16.2.2.13 Provide vi consultation to qualificant events, (v1-10 lask # 16.1.1.1)  16.2.2.14 Provide vi consultation to qualificant events, (v1-10 lask # 16.1.1.1)  16.2.2.15 Provide vi consultation to qualificant events, (v1-10 lask # 16.1.1.1)  16.2.2.17 Provide vi consultation to qualificant events, (v1-10 lask # 16.1.1.1)  16.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2	Task ID	Task	MDEP		Availability	 Reliability	Performance	Capacity	Workload
16.3.26 Provide riport to the IMCOM Productivity Management Review. (v1.0 lask # 16.1.4.1)  16.3.27 Pain, evaluate, and review requirements and projects. Coordinate, scriedule, monitor, and management flex all support suspenses are med. (v1.0 lask # 16.1.1.2)  16.3.28 Review and process work orders using automated scrience, (v1.0 lask # 16.1.1.2)  16.3.29 Provide Property Book Accountability, where application, or V1 production equipment and accession. (v1.0 lask # 16.1.1.2)  16.3.29 Provide Property Book Accountability, where application for V1 production equipment and accession. (v1.0 lask # 16.1.1.5)  16.3.20 Provide Property Book Accountability, where application for V1 production equipment and accession. (v1.0 lask # 16.1.1.5)  16.3.21 Provide Property Book Accountability, where application for V1 production equipment and accession. (v1.0 lask # 16.1.1.5)  16.3.21 Provide Property Book Accountability of V1 production equipment and accession. (v1.0 lask # 16.1.1.5)  16.3.21 Provide Property Book Accountability of V1 production equipment and accession. (v1.0 lask # 16.1.1.5)  16.3.21 Provide Property Book Accountability of V1 production equipment and accession. (v1.0 lask # 16.1.1.5)  16.3.21 Provide Property Book Accountability of V1 production equipment and accession. (v1.0 lask # 16.1.1.5)  16.3.21 Provide Property Book Accountability of V1 production equipment and accession. (v1.0 lask # 16.1.1.5)  16.3.21 Provide Property Book Accountability of V1 production and significant events. (v1.0 lask # 16.1.1.5)  16.3.21 Provide Property Book Accountability of V1 production and significant events. (v1.0 lask # 16.1.1.5)  16.3.21 Provide Property Book Accountability of V1 production and significant events. (v1.0 lask # 16.1.1.5)  16.3.21 Provide Property Book Accountability of V1 provide Property Book Accountability of V1 provide Property Book Accountability Book Accountabil	16.3.2.4	Level Agreements (SLA), define the services to be provided, responsibilities of each party, the level and quality of the services provided, response time and amounts and methods for reimbursement. Perform financial management of IT services functions and perform	MU1M	В					
16.3.2.7 Plan, evaluate, and review requirements and projects. Coordinate, schedule, monitor, and ensure that all support suspinates are met. (v.1.0 task # 16.1.1.2)  16.3.2.8 Receive and process work orders using automated software. (v.1.0 task # 16.1.1.3)  16.3.2.9 Provide Property Book Accountability, where applicable for VI production equipment and accession. (v.1.0 task # 16.1.1.4)  16.3.2.9 Provide Property Book Accountability, where applicable for VI production equipment and accession. (v.1.0 task # 16.1.1.4)  16.3.2.10 Provide recordings or copies of historical and significant events. (v.1.0 task # 16.1.1.5)  MU1M B 0700-1700 daily on non-holiday workdays  16.3.2.11 Provide vi consultation to customers. (v.1.0 task # 18.6.1.5)  MU1M B 0700-1700 daily on non-holiday workdays  16.3.2.11 Provide vi consultation to customers. (v.1.0 task # 18.6.1.5)  MU1M B 0700-1700 daily on non-holiday workdays  16.3.2.11 Provide vi multimedia products and reproductor (maximum limits established locally). Local multimedia products are those that cost best han 10.000 (in include man-hours auginment remail, admin expenses, and other operating costs), are distributed Army wide, and incur direct out of pocket expenses.  M In the local more than 10.000 (in include man-hours, equipment entall, admin expenses, and other operating costs), are distributed Army wide, and incur direct out of pocket expenses.	16.3.2.5		MU1M	В	•				
ensure that all support suspenses are met. (v1.0 lask # 16.1.1.2)  16.3.2.8 Receive and process work orders using automated software. (v1.0 lask # 16.1.1.3)  MU1M B 0700-1700 daily on non-holiday workdays  16.3.2.9 Provide Property Book Accountability, where applicable, for VI production equipment and equipment above \$25,000.00 for user VI equipment and accession. (v1.0 lask # 16.1.1.4)  MU1M B 0700-1700 daily on non-holiday workdays  16.3.2.10 Provide recordings or copies of historical and significant events. (v1.0 lask # 16.1.1.5)  MU1M B 0700-1700 daily on non-holiday workdays  16.3.2.11 Provide VI consultation to customers. (v1.0 lask # 16.6.1.5)  MU1M B 0700-1700 daily on non-holiday workdays  Service Support Program 16.4 - Multimedia Services - Provide all types of Multimedia services.  Function - 16.4.1. Multimedia  Provide multimedia products and reproduction (maximum limits established locally). Local multimedia products are those material, admin expenses, and other operating costs), are within the garance area of restricts, admin expenses, and other operating costs), are within the garance area of responsibility (see part A.9.9.), and incording expenses.	16.3.2.6	Provide input to the IMCOM Productivity Management Review. (v1.0 task # 16.1.4.1)	MU1M	В	•				
16.3.2.9 Provide Property Book Accountability, where applicable, for VI production equipment and equipment above \$25,000.00 for user VI equipment and accession. (v1 0 task # 16.1.1.4)  16.3.2.10 Provide recordings or copies of historical and significant events. (v1.0 task # 16.1.1.5)  MU1M B 0700-1700 daily on non-holiday workdays  16.3.2.11 Provide VI consultation to customers. (v1.0 task # 16.6.1.5)  MU1M B 0700-1700 daily on non-holiday workdays  Service Support Program 16.4 - Multimedia Services - Provide all types of Multimedia services.  Function - 16.4.1 - Multimedia  18.4.1.1 Provide Multimedia products and reproduction (maximum limits established locally). Local multimedia products are those that cost less than \$10,000 (to include man-hours, equipment rental, admin expenses, and other operating cosis), are distributed Army wide, and incur direct out of pocket expenses.  M M  M Muthor M Multimedia products are those that cost less than \$10,000 (to include man-hours, equipment rental, admin expenses, and other operating cosis), are distributed Army wide, and incur direct out of pocket expenses.	16.3.2.7		MU1M	В					
equipment above \$25,000.00 for user VI equipment and accession. (v1.0 task # 16.1.1.4)  16.3.2.10 Provide recordings or copies of historical and significant events. (v1.0 task # 16.1.1.5)  MU1M B 0700-1700 daily on non-holiday workdays  16.3.2.11 Provide VI consultation to customers. (v1.0 task # 16.5.1.5)  MU1M B 0700-1700 daily on non-holiday workdays  Service Support Program 16.4 - Multimedia Services - Provide all types of Multimedia services.  Function - 16.4.1 - Multimedia  16.4.1.1 Provide multimedia products and reproduction (maximum limits established locally). Local multimedia products are hose that cost less than \$10,000 (to include man-hours, equipment rental, admin expenses, and other operating costs), are within the garison area of responsibility (as per AR 5-9), and incur no direct out of pocket expenses.  M M  M M  M M  M M M M M M M M M M M	16.3.2.8	Receive and process work orders using automated software. (v1.0 task # 16.1.1.3)	MU1M	В	•				
16.3.2.11 Provide VI consultation to customers. (v1.0 task # 16.6.1.5)  MU1M B 0700-1700 daily on non-holiday workdays  Service Support Program 16.4 - Multimedia Services - Provide all types of Multimedia services.  Function - 16.4.1 - Multimedia  Provide multimedia products and reproduction (maximum limits established locally). Local multimedia products are those that cost less than \$10,000 (to include man-hours, equipment responsibility (as per AR 5-9), and incur no direct out of pocket expenses.  Mu1M B 0700-1700 daily on non-holiday workdays  One (1) copy 98% or work or responsibility (as per AR 5-9), and incur no direct out of pocket expenses.  Mu1M B 0700-1700 daily on non-holiday workdays  One (1) copy 97% or local work or responsibility (as per AR 5-9), and incur no direct out of pocket expenses.  M M  M M  M  M  M  M  M  M  M  M  M  M	16.3.2.9		MU1M	В					
Service Support Program 16.4 - Multimedia Services - Provide all types of Multimedia services.  Function - 16.4.1 - Multimedia  16.4.1.1 Provide multimedia products and reproduction (maximum limits established locally). Local multimedia products are those that cost less than \$10,000 (to include man-hours, equipment responsibility (as per AR 5-9), and incur no direct out of pocket expenses.  Multimedia products and reproducts and reproduction. Non-Local multimedia products are those that cost more than \$10,000 (to include man-hours, equipment rental, admin expenses, and other operating costs), are distributed Army wide, and incur direct out of pocket expenses.  M  M  M  M  M  M  M  M  M  M  M  M  M	16.3.2.10	Provide recordings or copies of historical and significant events. (v1.0 task # 16.1.1.5)	MU1M	В					
Function - 16.4.1 - Multimedia  16.4.1.1 Provide multimedia products and reproduction (maximum limits established locally). Local multimedia products are those that cost less than \$10,000 (to include man-hours, equipment responsibility (as per AR 5-9), and incur no direct out of pocket expenses.  16.4.1.2 Provide multimedia products and reproduction. Non-Local multimedia products are those that cost more than \$10,000 (to include man-hours, equipment rental, admin expenses, and other operating costs), are distributed Army wide, and incur direct out of pocket expenses.	16.3.2.11	Provide VI consultation to customers. (v1.0 task # 16.6.1.5)	MU1M	В					
Provide multimedia products and reproduction (maximum limits established locally). Local Mu1M B 0700-1700 daily on multimedia products are those that cost less than \$10,000 (to include man-hours, equipment rental, admin expenses, and other operating costs), are within the garrison area of responsibility (as per AR 5-9), and incur no direct out of pocket expenses.  Provide multimedia products and reproduction. Non-Local multimedia products are those that cost more than \$10,000 (to include man-hours, equipment rental, admin expenses, and other operating costs), are distributed Army wide, and incur direct out of pocket expenses.	Service Sup	port Program 16.4 - Multimedia Services - Provide all types of Multimedia services.							
multimedia products are those that cost less than \$10,000 (to include man-hours, equipment non-holiday workdays for local work or rental, admin expenses, and other operating costs), are within the garrison area of responsibility (as per AR 5-9), and incur no direct out of pocket expenses.  16.4.1.2 Provide multimedia products and reproduction. Non-Local multimedia products are those that cost more than \$10,000 (to include man-hours, equipment rental, admin expenses, and other operating costs), are distributed Army wide, and incur direct out of pocket expenses.	Functio	on - 16.4.1 - Multimedia							
that cost more than \$10,000 (to include man-hours, equipment rental, admin expenses, and other operating costs), are distributed Army wide, and incur direct out of pocket expenses.	16.4.1.1	multimedia products are those that cost less than \$10,000 (to include man-hours, equipment rental, admin expenses, and other operating costs), are within the garrison area of	MU1M	В				for local	98% of requested work orders completed
16.4.1.3 Outsource portions of multimedia productions.	16.4.1.2	that cost more than \$10,000 (to include man-hours, equipment rental, admin expenses, and		М					
	16.4.1.3	Outsource portions of multimedia productions.		M					

Function - 16.4.2 - Service Level Management (v1.0 Function # 16.1.2)

Printed on: 3/24/2008 Page 23 of 57

						PERFORMANCE I	MEASURES		
Task ID	Task	MDEP	Baseline / Mission	Availability	Response Time	Reliability	Performance	Capacity	Workload
16.4.2.1	Provide technical support to garrison service level agreement manager in defining the C4IM services to be provided, responsibilities of each party and service performance measures in support of ISA development. (v1.0 task # 16.1.2.1)	MU1M	В	0700-1700 daily on non-holiday workdays					
16.4.2.2	Support the government in negotiations with DoD level activities and customer organizations, including depot tenant activities. The Interservice Support Agreements (ISA) will formally define the services to be provided, responsibilities of each party, the level and quality of the services provided and response times. (v1.0 task # 16.1.2.2)	MU1M	В	0700-1700 daily on non-holiday workdays					
16.4.2.3	Prepare, coordinate, negotiate, monitor, measure, evaluate, and report baseline and above-baseline service delivery and support to leadership and customers. (v1.0 task # 16.1.2.3)	MU1M	В	0700-1700 daily on non-holiday workdays					
16.4.2.4	Conduct financial analyses to determine total costs of services provided. Develop Service Level Agreements (SLA), define the services to be provided, responsibilities of each party, the level and quality of the services provided, response time and amounts and methods for reimbursement. Perform financial management of IT services functions and perform incident and problem management functions. (v1.0 task # 16.1.2.4)	MU1M	В	0700-1700 daily on non-holiday workdays					
16.4.2.5	Report the requirements, availability, and performance to support service delivery and capabilities. (v1.0 task # 16.1.3.1)	MU1M	В	0700-1700 daily on non-holiday workdays					
16.4.2.6	Provide input to the IMCOM Productivity Management Review. (v1.0 task # 16.1.4.1)	MU1M	В	0700-1700 daily on non-holiday workdays					
16.4.2.7	Plan, evaluate, and review requirements and projects. Coordinate, schedule, monitor, and ensure that all support suspenses are met. (v1.0 task # 16.1.1.2)	MU1M	В	0700-1700 daily on non-holiday workdays					
16.4.2.8	Receive and process work orders using automated software. (v1.0 task # 16.1.1.3)	MU1M	В	0700-1700 daily on non-holiday workdays					
16.4.2.9	Provide Property Book Accountability, where applicable, for VI production equipment and equipment above \$25,000.00 for user VI equipment and accession. (v1.0 task # 16.1.1.4)	MU1M	В	0700-1700 daily on non-holiday workdays					
16.4.2.10	Provide recordings or copies of historical and significant events. (v1.0 task # 16.1.1.5)	MU1M	В	0700-1700 daily on non-holiday workdays					
16.4.2.11	Provide VI consultation to customers. (v1.0 task # 16.6.1.5)	MU1M	В	0700-1700 daily on non-holiday workdays					

Service Support Program 16.5 - VI Broadcast/Video/Audio Services - Provide Command Channel and closed circuit TV (CCTV) Services; provide local and non-local audio/video productions.

Function - 16.5.1 - Televison/Broadcast Services

Printed on: 3/24/2008 Page 24 of 57

						PERFORMANCE I	MEASURES		
Task ID	Task	MDEP	Baseline / Mission	Availability	Response Time	Reliability	Performance	Capacity	Workload
16.5.1.1	Broadcast Command Channel.	MU1M	В	24x7 (less scheduled down time)					
16.5.1.2	Provide closed-circuit television (CCTV) support to a defined area.	MU1M	В	0700-1700 daily on non-holiday workdays					
16.5.1.3	Provide satellite downlinks.	MU1M	В	24x7 (less scheduled down time)					
Functio	on - 16.5.2 - Video/Audio								
16.5.2.1	Produce audio tapes, files, and other digital media.	MU1M	В	0700-1700 daily on non-holiday workdays				One (1) copy per Work Order	
16.5.2.2	Provide video streaming and multicast.	MU1M	В	0700-1700 daily on non-holiday workdays					
16.5.2.3	Production of 508 compliant products in accordance with DoDI 5040.09.		М						
16.5.2.4	Provide script preparation.		М						
16.5.2.5	Operate and maintain a video documentation capability.	MU1M	В	0700-1700 daily on non-holiday workdays					
16.5.2.6	Provide local VI video productions. Local video products are those that are less than \$10,000 (to include man-hours, equipment rental, admin expenses, and other operating costs), are within the garrison area of responsibility (as per AR 5-9), and incur no direct out of pocket expenses.	MU1M	В	0700-1700 daily on non-holiday workdays				Two (2) copies for local productions	
16.5.2.7	Provide non-local VI video productions. Non- Local video products are those that are greater than \$10,000 (to include man-hours, equipment rental, admin expenses, and other operating costs), are distributed Army wide, and incur direct out of pocket expenses.		М					,	
16.5.2.8	Research and acquire imagery from internal DoD archives.	MU1M	В		10 day turn around for all work orders				
16.5.2.9	Research and acquire imagery from outside/commercial sources.		M						

Printed on: 3/24/2008 Page 25 of 57

Task ID	Task	MDEP	Baseline / Mission	Availability	Response Time	PERFORMANCE N	MEASURES Performance	Capacity	Workload
16.5.2.10	Provide the service to duplicate video tapes, CDs, and digital video discs (DVDs) up to locally established limits. (no copyrighted material).		М						
Functio	n - 16.5.3 - Service Level Management (v1.0 Function # 16.1.2)								
16.5.3.1	Provide technical support to garrison service level agreement manager in defining the C4IM services to be provided, responsibilities of each party and service performance measures in support of ISA development. (v1.0 task # 16.1.2.1)	MU1M	В	0700-1700 daily on non-holiday workdays					
16.5.3.2	Support the government in negotiations with DoD level activities and customer organizations, including depot tenant activities. The Interservice Support Agreements (ISA) will formally define the services to be provided, responsibilities of each party, the level and quality of the services provided and response times. (v1.0 task # 16.1.2.2)	MU1M	В	0700-1700 daily on non-holiday workdays					
16.5.3.3	Prepare, coordinate, negotiate, monitor, measure, evaluate, and report baseline and above-baseline service delivery and support to leadership and customers. (v1.0 task # 16.1.2.3)	MU1M	В	0700-1700 daily on non-holiday workdays					
16.5.3.4	Conduct financial analyses to determine total costs of services provided. Develop Service Level Agreements (SLA), define the services to be provided, responsibilities of each party, the level and quality of the services provided, response time and amounts and methods for reimbursement. Perform financial management of IT services functions and perform incident and problem management functions. (v1.0 task # 16.1.2.4)	MU1M	В	0700-1700 daily on non-holiday workdays					
16.5.3.5	Report the requirements, availability, and performance to support service delivery and capabilities. (v1.0 task # 16.1.3.1)	MU1M	В	0700-1700 daily on non-holiday workdays					
16.5.3.6	Provide input to the IMCOM Productivity Management Review. (v1.0 task # 16.1.4.1)	MU1M	В	0700-1700 daily on non-holiday workdays					
16.5.3.7	Plan, evaluate, and review requirements and projects. Coordinate, schedule, monitor, and ensure that all support suspenses are met. (v1.0 task # 16.1.1.2)	MU1M	В	0700-1700 daily on non-holiday workdays					
16.5.3.8	Receive and process work orders using automated software. (v1.0 task # 16.1.1.3)	MU1M	В	0700-1700 daily on non-holiday workdays					
16.5.3.9	Provide Property Book Accountability, where applicable, for VI production equipment and equipment above \$25,000.00 for user VI equipment and accession. (v1.0 task # 16.1.1.4)	MU1M	В	0700-1700 daily on non-holiday workdays					
16.5.3.10	Provide recordings or copies of historical and significant events. (v1.0 task # 16.1.1.5)	MU1M	В	0700-1700 daily on non-holiday workdays					
16.5.3.11	Provide VI consultation to customers. (v1.0 task # 16.6.1.5)	MU1M	В	0700-1700 daily on non-holiday workdays					

Printed on: 3/24/2008 Page 26 of 57

Task ID	Task	MDEP	Baseline / Mission	Availability	Response Time	PERFORMANCE I Reliability	MEASURES Performance	Capacity	Workload
Service Sup	port Program 16.6 - VI Media / Equipment Support Services - Provide various VI Media / Eq	uipment Support S	ervices.						
Functio	on - 16.6.1 - Media/Equipment Services								
16.6.1.1	Provide instruction and briefings in the use of VI systems and instructional technology.	MU1M	В	0700-1700 daily on non-holiday workdays					
16.6.1.2	Maintain VI library of applicable media products for loan.	MU1M	В	0700-1700 daily on non-holiday workdays					
16.6.1.6	Provide VI equipment loans.	MU1M	В	0700-1700 daily on non-holiday workdays					
Functio	on - 16.6.2 - Service Level Management (v1.0 Function # 16.1.2)								
16.6.2.1	Provide technical support to garrison service level agreement manager in defining the C4IM services to be provided, responsibilities of each party and service performance measures in support of ISA development. (v1.0 task # 16.1.2.1)	MU1M	В	0700-1700 daily on non-holiday workdays					
16.6.2.2	Support the government in negotiations with DoD level activities and customer organizations, including depot tenant activities. The Interservice Support Agreements (ISA) will formally define the services to be provided, responsibilities of each party, the level and quality of the services provided and response times. (v1.0 task # 16.1.2.2)	MU1M	В	0700-1700 daily on non-holiday workdays					
16.6.2.3	Prepare, coordinate, negotiate, monitor, measure, evaluate, and report baseline and above-baseline service delivery and support to leadership and customers. (v1.0 task # 16.1.2.3)	MU1M	В	0700-1700 daily on non-holiday workdays					
16.6.2.4	Conduct financial analyses to determine total costs of services provided. Develop Service Level Agreements (SLA), define the services to be provided, responsibilities of each party, the level and quality of the services provided, response time and amounts and methods for reimbursement. Perform financial management of IT services functions and perform incident and problem management functions. (v1.0 task # 16.1.2.4)	MU1M	В	0700-1700 daily on non-holiday workdays					
16.6.2.5	Report the requirements, availability, and performance to support service delivery and capabilities. (v1.0 task # 16.1.3.1)	MU1M	В	0700-1700 daily on non-holiday workdays					
16.6.2.6	Provide input to the IMCOM Productivity Management Review. (v1.0 task # 16.1.4.1)	MU1M	В	0700-1700 daily on non-holiday workdays					
16.6.2.7	Plan, evaluate, and review requirements and projects. Coordinate, schedule, monitor, and ensure that all support suspenses are met. (v1.0 task # 16.1.1.2)	MU1M	В	0700-1700 daily on non-holiday workdays					
16.6.2.8	Receive and process work orders using automated software. (v1.0 task # 16.1.1.3)	MU1M	В	0700-1700 daily on non-holiday workdays					
rinted on: 3/24	/2008		Page 27 of 57						

Printed on: 3/24/2008 Page 27 of 57

						PERFORMANCE I	MEASURES		
Task ID	Task	MDEP	Baseline / Mission	Availability	Response Time	Reliability	Performance	Capacity	Workload
16.6.2.9	Provide Property Book Accountability, where applicable, for VI production equipment and equipment above \$25,000.00 for user VI equipment and accession. (v1.0 task # 16.1.1.4)	MU1M	В	0700-1700 daily on non-holiday workdays					
16.6.2.10	Provide recordings or copies of historical and significant events. (v1.0 task # 16.1.1.5)	MU1M	В	0700-1700 daily on non-holiday workdays					
16.6.2.11	Provide VI consultation to customers. (v1.0 task # 16.6.1.5)	MU1M	В	0700-1700 daily on non-holiday workdays					
Service Sup	port Program 16.7 - Presentation Support - Provide public address system / presentation su	pport for official fun	actions (set up, oper	ations, and tear down).					
Functio	on - 16.7.1 - Presentation Support								
16.7.1.1	Provide public address system/presentation support (set up, operation, & tear down). (v1.0 task # 16.6.1.3)	MU1M	В	0700-1700 daily on non-holiday workdays					
16.7.1.2	Conduct orientations and/or brief tours. (v1.0 task # 16.6.1.4)	MU1M	В	0700-1700 daily on non-holiday workdays					
Functio	on - 16.7.2 - Service Level Management (v1.0 Function # 16.1.2)								
16.7.2.1	Provide technical support to garrison service level agreement manager in defining the C4IM services to be provided, responsibilities of each party and service performance measures in support of ISA development. (v1.0 task # 16.1.2.1)	MU1M	В	0700-1700 daily on non-holiday workdays					
16.7.2.2	Support the government in negotiations with DoD level activities and customer organizations, including depot tenant activities. The Interservice Support Agreements (ISA) will formally define the services to be provided, responsibilities of each party, the level and quality of the services provided and response times. (v1.0 task # 16.1.2.2)	MU1M	В	0700-1700 daily on non-holiday workdays					
	quality of the services provided and response times. (v 1.0 task # 10.1.2.2)								
16.7.2.3	Prepare, coordinate, negotiate, monitor, measure, evaluate, and report baseline and above-baseline service delivery and support to leadership and customers. (v1.0 task # 16.1.2.3)	MU1M	В	0700-1700 daily on non-holiday workdays					
16.7.2.4	Prepare, coordinate, negotiate, monitor, measure, evaluate, and report baseline and above-baseline service delivery and support to leadership and customers. (v1.0 task #	MU1M MU1M	В						
	Prepare, coordinate, negotiate, monitor, measure, evaluate, and report baseline and above-baseline service delivery and support to leadership and customers. (v1.0 task # 16.1.2.3)  Conduct financial analyses to determine total costs of services provided. Develop Service Level Agreements (SLA), define the services to be provided, responsibilities of each party, the level and quality of the services provided, response time and amounts and methods for reimbursement. Perform financial management of IT services functions and perform			non-holiday workdays 0700-1700 daily on					

Printed on: 3/24/2008 Page 28 of 57

						PERFORMANCE N	MEASURES		
Task ID	Task	MDEP	Baseline / Mission	Availability	Response Time	Reliability	Performance	Capacity	Workload
16.7.2.7	Plan, evaluate, and review requirements and projects. Coordinate, schedule, monitor, and ensure that all support suspenses are met. (v1.0 task # 16.1.1.2)	MU1M	В	0700-1700 daily on non-holiday workdays					
16.7.2.8	Receive and process work orders using automated software. (v1.0 task # 16.1.1.3)	MU1M	В	0700-1700 daily on non-holiday workdays					
16.7.2.9	Provide Property Book Accountability, where applicable, for VI production equipment and equipment above \$25,000.00 for user VI equipment and accession. (v1.0 task # 16.1.1.4)	MU1M	В	0700-1700 daily on non-holiday workdays					
16.7.2.10	Provide recordings or copies of historical and significant events. (v1.0 task # 16.1.1.5)	MU1M	В	0700-1700 daily on non-holiday workdays					
16.7.2.11	Provide VI consultation to customers. (v1.0 task # 16.6.1.5)	MU1M	В	0700-1700 daily on non-holiday workdays					
	Information Assurance - Provide necessary infrastructure and management service	·				and to protect the	e data within systems	5.	
Service Supp	port Program 18.1 - DoD Public Key Infrastructure (PKI) Service - Provide support for the De	·				and to protect the	e data within systems	5.	
Service Supp		·				and to protect the	e data within systems	5.	
Function 18.1.1.2	port Program 18.1 - DoD Public Key Infrastructure (PKI) Service - Provide support for the Door - 18.1.1 - DoD Public Key Infrastructure (PKI)  Provide the integration and management of the DoD Public Key Infrastructure (PKI) Service,	epartment of Defer	se (DoD) Public Ke	y Infrastructure (PKI) service 24x7 (less scheduled		Meet 99.9% reliability	e data within systems	5.	
Service Supp	port Program 18.1 - DoD Public Key Infrastructure (PKI) Service - Provide support for the Do on - 18.1.1 - DoD Public Key Infrastructure (PKI)  Provide the integration and management of the DoD Public Key Infrastructure (PKI) Service, in compliance with Army and DoD PKI security policies and guidelines.  Provide DoD PKI Services including directory support, certification validation, registration, interface to related Army systems, hosting of PKI-enabled servers, and required key management services as well as PKI solutions for e-mail, web applications, file transfer, and	epartment of Defer	se (DoD) Public Ke	y Infrastructure (PKI) service  24x7 (less scheduled down time)  24x7 (less scheduled		Meet 99.9%	e data within systems	5.	
Function 18.1.1.2 18.1.1.3	port Program 18.1 - DoD Public Key Infrastructure (PKI) Service - Provide support for the Dome - 18.1.1 - DoD Public Key Infrastructure (PKI)  Provide the integration and management of the DoD Public Key Infrastructure (PKI) Service, in compliance with Army and DoD PKI security policies and guidelines.  Provide DoD PKI Services including directory support, certification validation, registration, interface to related Army systems, hosting of PKI-enabled servers, and required key management services as well as PKI solutions for e-mail, web applications, file transfer, and Virtual Private Networks.  Provide PKI authentication for users, devices, and applications to discover and utilize global information services data and enable CAC Cryptographic Logon (CCL), (when applicable),	QOIM	se (DoD) Public Ke	y Infrastructure (PKI) service  24x7 (less scheduled down time)  24x7 (less scheduled down time)  24x7 (less scheduled down time)  0700-1700 daily on non-holiday workdays		Meet 99.9% reliability  Meet 99.9%	e data within systems	5.	Conduct "refresher" training annually
Function 18.1.1.2 18.1.1.3	port Program 18.1 - DoD Public Key Infrastructure (PKI) Service - Provide support for the Dom - 18.1.1 - DoD Public Key Infrastructure (PKI)  Provide the integration and management of the DoD Public Key Infrastructure (PKI) Service, in compliance with Army and DoD PKI security policies and guidelines.  Provide DoD PKI Services including directory support, certification validation, registration, interface to related Army systems, hosting of PKI-enabled servers, and required key management services as well as PKI solutions for e-mail, web applications, file transfer, and Virtual Private Networks.  Provide PKI authentication for users, devices, and applications to discover and utilize global information services data and enable CAC Cryptographic Logon (CCL), (when applicable), for controlling logical access.	QOIM  QOIM	se (DoD) Public Key  B  B	y Infrastructure (PKI) service  24x7 (less scheduled down time)  24x7 (less scheduled down time)  24x7 (less scheduled down time)  0700-1700 daily on non-holiday workdays	New user training within 5 work days	Meet 99.9% reliability  Meet 99.9%	e data within systems	5.	"refresher"

Printed on: 3/24/2008 Page 29 of 57

						PERFORMANCE I	MEASURES		
Task ID	Task	MDEP	Baseline / Mission	Availability	Response Time	Reliability	Performance	Capacity	Workload
18.1.2.1	Provide technical support to garrison service level agreement manager in defining the C4IM services to be provided, responsibilities of each party and service performance measures in support of ISA development. (v1.0 task # 18.5.1.1)	QOIM	В	0700-1700 daily on non-holiday workdays					
18.1.2.2	Support the government in negotiations with DoD level activities and customer organizations, including depot tenant activities. The Interservice Support Agreements (ISA) will formally define the services to be provided, responsibilities of each party, the level and quality of the services provided and response times. (v1.0 task # 18.5.1.2)	QOIM	В	0700-1700 daily on non-holiday workdays					
18.1.2.3	Prepare, coordinate, negotiate, monitor, measure, evaluate, and report baseline and above-baseline service delivery and support to leadership and customers. (v1.0 task # 18.5.1.3)	QOIM	В	0700-1700 daily on non-holiday workdays					
18.1.2.4	Conduct financial analyses to determine total costs of services provided. Develop Service Level Agreements (SLA), define the services to be provided, responsibilities of each party, the level and quality of the services provided, response time and amounts and methods for reimbursement. Perform financial management of IT services functions and perform incident and problem management functions. (v1.0 task # 18.5.1.4)	QOIM	В	0700-1700 daily on non-holiday workdays					
18.1.2.5	Report the requirements, availability, and performance to support service delivery and capabilities. (v1.0 task # 18.5.2.1)	QOIM	В	0700-1700 daily on non-holiday workdays					
18.1.2.6	Provide input to the IMCOM Productivity Management Review. (v1.0 task # 18.5.3.1)	QOIM	В	0700-1700 daily on non-holiday workdays					
18.1.2.7	Sponsor and convene the local Information Management Support Council (IMSC) IAW DA Pam 25-1-1. (v1.0 task # 19.9.5.4)	QOIM	В	0700-1700 daily on non-holiday workdays					
Function	ı - 18.1.3 - Information Assurance Policy (v1.0 Function # 18.5.4)								
18.1.3.1	Establish and execute the program IAW AR 380-5, AR 25-2, and other appropriate DoD/Army guidance, to include publishing a security awareness policy and Local Network Security Policy and providing other guidance. (v1.0 task # 18.5.4.1)	QOIM	В	0700-1700 daily on non-holiday workdays					
18.1.3.2	Provide a secure remote access policy for the Installation's network IAW Army, Army Command, & Local Network Security Policy parameters. Access policy will include limited levels of confidentiality, accreditation, access control, and assessments. (v1.0 task # 18.5.4.2)	QOIM	В	0700-1700 daily on non-holiday workdays					
18.1.3.3	Establish and publish IA policies IAW AR 25-2. (v1.0 task # 18.5.4.3)	QOIM	В	0700-1700 daily on non-holiday workdays					

Service Support Program 18.2 - Communications Security (COMSEC) Service - Provide all aspects of communications security (COMSEC) support.

Function - 18.2.1 - COMSEC Operations

Printed on: 3/24/2008 Page 30 of 57

						PERFORMANCE	MEASURES		
Task ID	Task	MDEP	Baseline / Mission	Availability	Response Time	Reliability	Performance	Capacity	Workload
18.2.1.1	Provide for the accountability of COMSEC equipment and material up to the level of TOP SECRET. Responsibility includes ordering, receiving, accounting, issuing, safeguarding, and destruction services for secure telephones (e.g., Secure Telephone Equipment [STE], Secure Telephone Unit [STU]III), all other National Security Agency (NSA) crypto devices (e.g., TACLane, KIV-7, and KG194), and its associated COMSEC keying material.	QOIM	В	0700-1700 daily on non-holiday workdays					100% accountability of all COMSEC equipment and materials; semi-annual 100% inventory of COMSEC equipment and materials
18.2.1.2	Operate and maintain COMSEC facility.	QOIM	В	0700-1700 daily on non-holiday workdays					
18.2.1.3	Operate and maintain secure communications devices and crypto keys.	QOIM	В	0700-1700 daily on non-holiday workdays					
18.2.1.4	Perform unit level self inspections to assure compliance with AR 380-40 and Technical Bulletin (TB) 380-41.	QOIM	В	0700-1700 daily on non-holiday workdays					Conduct semi-annual inspections of units
18.2.1.5	Ensure all reporting suspense's are met for both Controlled Cryptographic Item (CCI) and COMSEC incidents. (A 24-hour response by COMSEC is mandatory).	QOIM	В		Report CCI and COMSEC violations within 24 hours of incident				
18.2.1.6	Store, account, control and destroy all TOP SECRET and North Atlantic Treaty Organization (NATO) COMSEC documents for the installation.	QOIM	В	0700-1700 daily on non-holiday workdays					
18.2.1.7	Report COMSEC resource requirements to the Region. (v1.0 task # 18.5.5.1)	QOIM	В						
Function	on - 18.2.2 - Service Level Management (v1.0 Function # 18.5.1)								
18.2.2.1	Provide technical support to garrison service level agreement manager in defining the C4IM services to be provided, responsibilities of each party and service performance measures in support of ISA development. (v1.0 task # 18.5.1.1)	QOIM	В	0700-1700 daily on non-holiday workdays					
18.2.2.2	Support the government in negotiations with DoD level activities and customer organizations, including depot tenant activities. The Interservice Support Agreements (ISA) will formally define the services to be provided, responsibilities of each party, the level and quality of the services provided and response times. (v1.0 task # 18.5.1.2)	QOIM	В	0700-1700 daily on non-holiday workdays					
18.2.2.3	Prepare, coordinate, negotiate, monitor, measure, evaluate, and report baseline and above-baseline service delivery and support to leadership and customers. (v1.0 task # 18.5.1.3)	QOIM	В	0700-1700 daily on non-holiday workdays					

Printed on: 3/24/2008 Page 31 of 57

						PERFORMANCE I	MEASURES		
Task ID	Task	MDEP	Baseline / Mission	Availability	Response Time	Reliability	Performance	Capacity	Workload
18.2.2.4	Conduct financial analyses to determine total costs of services provided. Develop Service Level Agreements (SLA), define the services to be provided, responsibilities of each party, the level and quality of the services provided, response time and amounts and methods for reimbursement. Perform financial management of IT services functions and perform incident and problem management functions. (v1.0 task # 18.5.1.4)	QOIM	В	0700-1700 daily on non-holiday workdays					
18.2.2.5	Report the requirements, availability, and performance to support service delivery and capabilities. (v1.0 task # 18.5.2.1)	QOIM	В	0700-1700 daily on non-holiday workdays					
18.2.2.6	Provide input to the IMCOM Productivity Management Review. (v1.0 task # 18.5.3.1)	QOIM	В	0700-1700 daily on non-holiday workdays					
18.2.2.7	Sponsor and convene the local Information Management Support Council (IMSC) IAW DA Pam 25-1-1. (v1.0 task # 19.9.5.4)	QOIM	В	0700-1700 daily on non-holiday workdays					
Function	ı - 18.2.3 - Infromation Assurance Policy (v1.0 Function # 18.5.4)								
18.2.3.1	Establish and execute the program IAW AR 380-5, AR 25-2, and other appropriate DoD/Army guidance, to include publishing a security awareness policy and Local Network Security Policy and providing other guidance. (v1.0 task # 18.5.4.1)	QOIM	В	0700-1700 daily on non-holiday workdays					
18.2.3.2	Provide a secure remote access policy for the Installation's network IAW Army, Army Command, & Local Network Security Policy parameters. Access policy will include limited levels of confidentiality, accreditation, access control, and assessments. (v1.0 task # 18.5.4.2)	QOIM	В	0700-1700 daily on non-holiday workdays					
18.2.3.3	Establish and publish IA policies IAW AR 25-2. (v1.0 task # 18.5.4.3)	QOIM	В	0700-1700 daily on non-holiday workdays					
Service Supposupport.	ort Program 18.3 - Risk Management/Accreditation/Certification Services - Provide DoD Inform	nation Assuran	ce Certification and	Accreditation Program (DI	ACAP) and Autor	nated Information S	ystem Accreditation		
Function	- 18.3.1 - Vulnerability Assessment								
18.3.1.1	Provide Security risk Assessment support IAW AR25-1, para 5-10; perform risk analysis of resources, controls, vulnerabilities, threats and the impact of losing systems' capabilities on the mission objective; facilitate decisions to implement security countermeasures or mitigate risk; implement countermeasures; periodically review program.	QOIM	В	0700-1700 daily on non-holiday workdays					
Function	- 18.3.2 - DOD Information Assurance Certification and Accreditation Program (DIACAP)								
18.3.2.1	Manage the DIACAP process in accordance with AR 25-2, paragraphs 2-25 and 2-30.	QOIM	В	0700-1700 daily on non-holiday workdays					
18.3.2.2	Provide guidance and oversight of DIACAP accreditation for installation and tenant activities.	QOIM	В	0700-1700 daily on non-holiday workdays	Response to customer requests for guidance within 48 hours				
Function	ı - 18.3.3 - Service Level Management (v1.0 Function # 18.5.1)				10 110013				

Printed on: 3/24/2008 Page 32 of 57

						PERFORMANCE I	MEASURES		
Task ID	Task	MDEP	Baseline / Mission	Availability	Response Time	Reliability	Performance	Capacity	Workload
18.3.3.1	Provide technical support to garrison service level agreement manager in defining the C4IM services to be provided, responsibilities of each party and service performance measures in support of ISA development. (v1.0 task # 18.5.1.1)	QOIM	В	0700-1700 daily on non-holiday workdays					
18.3.3.2	Support the government in negotiations with DoD level activities and customer organizations, including depot tenant activities. The Interservice Support Agreements (ISA) will formally define the services to be provided, responsibilities of each party, the level and quality of the services provided and response times. (v1.0 task # 18.5.1.2)	QOIM	В	0700-1700 daily on non-holiday workdays					
18.3.3.3	Prepare, coordinate, negotiate, monitor, measure, evaluate, and report baseline and above-baseline service delivery and support to leadership and customers. (v1.0 task # 18.5.1.3)	QOIM	В	0700-1700 daily on non-holiday workdays					
18.3.3.4	Conduct financial analyses to determine total costs of services provided. Develop Service Level Agreements (SLA), define the services to be provided, responsibilities of each party, the level and quality of the services provided, response time and amounts and methods for reimbursement. Perform financial management of IT services functions and perform incident and problem management functions. (v1.0 task # 18.5.1.4)	QOIM	В	0700-1700 daily on non-holiday workdays					
18.3.3.5	Report the requirements, availability, and performance to support service delivery and capabilities. (v1.0 task # 18.5.2.1)	QOIM	В	0700-1700 daily on non-holiday workdays					
18.3.3.6	Provide input to the IMCOM Productivity Management Review. (v1.0 task # 18.5.3.1)	QOIM	В	0700-1700 daily on non-holiday workdays					
18.3.3.7	Sponsor and convene the local Information Management Support Council (IMSC) IAW DA Pam 25-1-1. (v1.0 task # 19.9.5.4)	QOIM	В	0700-1700 daily on non-holiday workdays					
Function	on - 18.3.4 - Information Assurance Policy (v1.0 Function # 18.5.4)								
18.3.4.1	Establish and execute the program IAW AR 380-5, AR 25-2, and other appropriate DoD/Army guidance, to include publishing a security awareness policy and Local Network Security Policy and providing other guidance. (v1.0 task # 18.5.4.1)	QOIM	В	0700-1700 daily on non-holiday workdays					
18.3.4.2	Provide a secure remote access policy for the Installation's network IAW Army, Army Command, & Local Network Security Policy parameters. Access policy will include limited levels of confidentiality, accreditation, access control, and assessments. (v1.0 task # 18.5.4.2)	QOIM	В	0700-1700 daily on non-holiday workdays					
18.3.4.3	Establish and publish IA policies IAW AR 25-2. (v1.0 task # 18.5.4.3)	QOIM	В	0700-1700 daily on non-holiday workdays					
18.3.4.4	Report IAVM in the required database (e.g., A&VTR, VMS); systems in AITR, CND in FISMA). (v1.0 task # 19.9.5.4)	QOIM	В	0700-1700 daily on non-holiday workdays					

Service Support Program 18.4 - Information Assurance (IA) Training - Provide Information Assurance training services and certification programs for network managers, systems administrators and other IT professionals.

Printed on: 3/24/2008 Page 33 of 57

						PERFORMANCE	MEASURES		
Task ID	Task	MDEP	Baseline / Mission	Availability	Response Time	Reliability	Performance	Capacity	Workload
Function	on - 18.4.1 - Information Assurance Certification Program								
18.4.1.1	Monitor and assist in the formal Information Assurance (IA) certification programs for system and network administrators, other IA professionals, and users; training for scanning personnel; and IA workstation/server implementation training/guidelines.	QOIM	В	0700-1700 daily on non-holiday workdays					Refresher training for IA personnel will be every 18-24 months IAW AR 25-2, para 4-3 (9b).
18.4.1.2	Manage and assist the input of training records for inclusion in the Army Training and Certification Tracking System.	QOIM	В						Forward reports quarterly and to tenant IAMs
Function	on - 18.4.2 - Service Level Management (v1.0 Function # 18.5.1)								
18.4.2.1	Provide technical support to garrison service level agreement manager in defining the C4IM services to be provided, responsibilities of each party and service performance measures in support of ISA development. (v1.0 task # 18.5.1.1)	QOIM	В	0700-1700 daily on non-holiday workdays					
18.4.2.2	Support the government in negotiations with DoD level activities and customer organizations, including depot tenant activities. The Interservice Support Agreements (ISA) will formally define the services to be provided, responsibilities of each party, the level and quality of the services provided and response times. (v1.0 task # 18.5.1.2)	QOIM	В	0700-1700 daily on non-holiday workdays					
18.4.2.3	Prepare, coordinate, negotiate, monitor, measure, evaluate, and report baseline and above-baseline service delivery and support to leadership and customers. (v1.0 task # 18.5.1.3)	QOIM	В	0700-1700 daily on non-holiday workdays					
18.4.2.4	Conduct financial analyses to determine total costs of services provided. Develop Service Level Agreements (SLA), define the services to be provided, responsibilities of each party, the level and quality of the services provided, response time and amounts and methods for reimbursement. Perform financial management of IT services functions and perform incident and problem management functions. (v1.0 task # 18.5.1.4)	QOIM	В	0700-1700 daily on non-holiday workdays					
18.4.2.5	Report the requirements, availability, and performance to support service delivery and capabilities. (v1.0 task # 18.5.2.1)	QOIM	В	0700-1700 daily on non-holiday workdays					
18.4.2.6	Provide input to the IMCOM Productivity Management Review. (v1.0 task # 18.5.3.1)	QOIM	В	0700-1700 daily on non-holiday workdays					
18.4.2.7	Sponsor and convene the local Information Management Support Council (IMSC) IAW DA Pam 25-1-1. (v1.0 task # 19.9.5.4)	QOIM	В	0700-1700 daily on non-holiday workdays					
Function	on - 18.4.3 - Information Assurance Policy (v1.0 Function # 18.5.4)								
18.4.3.1	Establish and execute the program IAW AR 380-5, AR 25-2, and other appropriate DoD/Army guidance, to include publishing a security awareness policy and Local Network Security Policy and providing other guidance. (v1.0 task # 18.5.4.1)	QOIM	В	0700-1700 daily on non-holiday workdays					
18.4.3.2	Provide a secure remote access policy for the Installation's network IAW Army, Army Command, & Local Network Security Policy parameters. Access policy will include limited levels of confidentiality, accreditation, access control, and assessments. (v1.0 task # 18.5.4.2)	QOIM	В	0700-1700 daily on non-holiday workdays					
inted on: 3/24	· · ·		Page 34 of 57						

						PERFORMANCE I	MEASURES		
Task ID	Task	MDEP	Baseline / Mission	Availability	Response Time	Reliability	Performance	Capacity	Workload
18.4.3.3	Establish and publish IA policies IAW AR 25-2. (v1.0 task # 18.5.4.3)	QOIM	В	0700-1700 daily on non-holiday workdays					
compliance a	port Program 18.6 - Network Security Services - Plan, implement and manage a Defense in and compliance monitoring of all network connected assets. Includes touch labor support for ton - 18.6.1 - Defense In Depth for the Total Network (v1.0 Function # 19.7.1)			twork and/or enclaves. Pro	ovide Information A	ssurance Vulnerat	pility Alert (IAVA)		
18.6.1.1	Plan, implement, and manage a Defense In Depth for the total network and/or enclaves within the network to include such items as: scanning, remediation, host and network intrusion detection/prevention, firewalls, proxy servers, web cache, virus programs, vulnerability scanning, content filtering, remote dial-in protection, Host Based Security Services, and DoD Information Assurance Certification and Accreditation Program (DIACAP), DoD Instruction 5200.40, accreditation guidance and advice IAW AR 25-2 and IA Best Business Practices (BBP's). (v1.0 task # 19.7.1.1)	QOIM	В	0700-1700 daily on non-holiday workdays	Detect and report malicious /unauthorized activity up the CERT chain (local CERT to JTF) within 2 hours of detection	Meet 99.9% reliability			Perform vulnerability scan daily
18.6.1.2	Provide input into the installation Information Security (INFOSEC) Program and provide guidance (e.g., Information System Security Plan). (v1.0 task # 19.7.1.2)	QOIM	В	0700-1700 daily on non-holiday workdays	Respond to customer requests for guidance within 48 hours				
18.6.1.3	Procure, install, administer, and monitor software solutions to track Internet access from government devices. Block customer access to those Internet sites that have been deemed inappropriate for use by a government owned and operated computer system. (v1.0 task # 19.9.1.2)	QOIM	В	24x7 (less scheduled down time)		Meet 99.9% reliability			
Functio	on - 18.6.2 - Installation Network Security DMZ Service (v1.0 Function # 19.7.2)								
18.6.2.1	Provide an installation network security DMZ to protect installation assets, to include life cycle management of Information Assurance enclave devices and other equipment that is under full control of the DOIM. (v1.0 task # 19.7.2.1)	QOIM	В	24x7 (less scheduled down time)		Meet 99.9% reliability			
18.6.2.2	Maintain firewall configurations and alerts; monitor attacks; and review audit logs. (v1.0 task # 19.7.2.2)	QOIM	В	24x7 (less scheduled down time)	Detect and report malicious /unauthorized activity up the CERT chain (local CERT to JTF) within 2 hours of detection				Review audit logs daily; report anomalies to the CERT
Functio	on - 18.6.3 - Information Assurance Vulnerability Alert (IAVA) (v1.0 Function # 19.7.3)								
18.6.3.1	Manage the IAVA program for all installation and tenant activities. (v1.0 task # 19.7.3.1)	QOIM	В	0700-1700 daily on non-holiday workdays					
18.6.3.2	Institute procedures for anti-virus system maintenance, virus detection/prevention, contact received from the Regional Computer Emergency Response Team (RCERT), incoming RCERT advisories or patches, and locally owned RealSecure detection. (v1.0 task # 19.7.3.2)	QOIM	В	0700-1700 daily on non-holiday workdays					
18.6.3.3	Perform network or workstation scans and compile vulnerability reports to facilitate corrections. (v1.0 task # 19.7.3.3)	QOIM	В	0700-1700 daily on non-holiday workdays	Vulnerability reports forwarded up the CERT chain as detected				Perform Network and workstation scans daily
Printed on: 3/24	1/2008		Page 35 of 57						

Printed on: 3/24/2008 Page 35 of 57

						PERFORMANCE I	MEASURES		
Task ID	Task	MDEP	Baseline / Mission	Availability	Response Time	Reliability	Performance	Capacity	Workload
18.6.3.4	Establish and execute the monitoring/reporting program IAW AR 380-53. (v1.0 task # 19.7.3.4)	QOIM	В	0700-1700 daily on non-holiday workdays					
18.6.3.5	Detect and report malicious and unauthorized activities. (v1.0 task # 19.7.3.5)	QOIM	В	24x7 (less scheduled down time)	Detect and report malicious /unauthorized activity up the CERT chain (local CERT to JTF) within 2 hours of detection				
Function	n - 18.6.4 - IA Inspection Program (v1.0 Function # 19.7.4)								
18.6.4.1	Perform IA oversight and inspections of IA Program. (v1.0 task # 19.7.4.1)	QOIM	В	0700-1700 daily on non-holiday workdays					
Function	n - 18.6.5 - Password Control Management (v1.0 Function # 19.6.8)								
18.6.5.1	Issue, maintain, and delete network accounts and passwords. (v1.0 task # 19.6.8.1)	QOIM	В	0700-1700 daily on non-holiday workdays	Issue accounts within 3 work days of request; delete accounts on weekly basis				
Function	n - 18.6.6 - Service Level Management (v1.0 Function # 18.5.1)				weenly sale				
18.6.6.1	Provide technical support to garrison service level agreement manager in defining the C4IM services to be provided, responsibilities of each party and service performance measures in support of ISA development. (v1.0 task # 18.5.1.1)	QOIM	В	0700-1700 daily on non-holiday workdays					
18.6.6.2	Support the government in negotiations with DoD level activities and customer organizations, including depot tenant activities. The Interservice Support Agreements (ISA) will formally define the services to be provided, responsibilities of each party, the level and quality of the services provided and response times. (v1.0 task # 18.5.1.2)	QOIM	В	0700-1700 daily on non-holiday workdays					
18.6.6.3	Prepare, coordinate, negotiate, monitor, measure, evaluate, and report baseline and above-baseline service delivery and support to leadership and customers. (v1.0 task # 18.5.1.3)	QOIM	В	0700-1700 daily on non-holiday workdays					
18.6.6.4	Conduct financial analyses to determine total costs of services provided. Develop Service Level Agreements (SLA), define the services to be provided, responsibilities of each party, the level and quality of the services provided, response time and amounts and methods for reimbursement. Perform financial management of IT services functions and perform incident and problem management functions. (v1.0 task # 18.5.1.4)	QOIM	В	0700-1700 daily on non-holiday workdays					
18.6.6.5	Report the requirements, availability, and performance to support service delivery and capabilities. (v1.0 task # 18.5.2.1)	QOIM	В	0700-1700 daily on non-holiday workdays					
18.6.6.6	Provide input to the IMCOM Productivity Management Review. (v1.0 task # 18.5.3.1)	QOIM	В	0700-1700 daily on non-holiday workdays					
				non-noliday workdays					

Printed on: 3/24/2008 Page 36 of 57

						PERFORMANCE I	MEASURES		
Task ID	Task	MDEP	Baseline / Mission	Availability	Response Time	Reliability	Performance	Capacity	Workload
18.6.6.7	Sponsor and convene the local Information Management Support Council (IMSC) IAW DA Pam 25-1-1. (v1.0 task # 19.9.5.4)	QOIM	В	0700-1700 daily on non-holiday workdays					
18.6.6.8	Report IA resource requirements to the Region. (v1.0 task # 18.5.5.1)	QOIM	В	0700-1700 daily on non-holiday workdays					
Function	on - 18.6.7 - Information Assurance Policy (v1.0 Function # 18.5.4)								
18.6.7.1	Establish and execute the program IAW AR 380-5, AR 25-2, and other appropriate DoD/Army guidance, to include publishing a security awareness policy and Local Network Security Policy and providing other guidance. (v 1.0 task # 18.5.4.1)	QOIM	В	0700-1700 daily on non-holiday workdays					
18.6.7.2	Provide a secure remote access policy for the Installation's network IAW Army, Army Command, & Local Network Security Policy parameters. Access policy will include limited levels of confidentiality, accreditation, access control, and assessments. (v1.0 task # 18.5.4.2)	QOIM	В	0700-1700 daily on non-holiday workdays					
18.6.7.3	Establish and publish IA policies IAW AR 25-2. (v1.0 task # 18.5.4.3)	QOIM	В	0700-1700 daily on non-holiday workdays					
18.6.7.4	Report IAVM in the required database (e.g., A&VTR, VMS); systems in AITR, CND in FISMA). (v1.0 task # 19.9.5.4)	QOIM	В	0700-1700 daily on non-holiday workdays					
18.6.7.5	Represent IA components in the installation Configuration Control Board (CCB). (v1.0 task # 18.5.6.1)	QOIM	В	0700-1700 daily on non-holiday workdays					
18.6.7.6	Manage IA hardware and software changes. (v1.0 task # 18.5.6.2)	QOIM	В	0700-1700 daily on non-holiday workdays					
Service Sup	• Automation - Provide electronic messaging, software development and maintenance oper Program 19.1 - Mail Messaging/Collaboration (E-mail/DMS) and Storage Services - Proposide administration of common-user storage. Includes touch labor support for this SSP.						<u> </u>		
Function	on - 19.1.1 - E-mail Service (Unclassified and limited user Classified up to Secret)								
19.1.1.1	Provide the capability to: send, store, process, sign/encrypt, and receive e-mail and multi-media e-mail attachments, with interoperability across the Army, within the DoD, and outside of DoD.	QOIM	В	E-mail services 24x7 (less scheduled down time)		Meet 99% reliability for e-ma	il	Mailbox size 100MB with attachment size determined by local IA policies	

Printed on: 3/24/2008 Page 37 of 57

						PERFORMANCE ME	ASURES		
Task ID	Task	MDEP	Baseline / Mission	Availability	Response Time	Reliability	Performance	Capacity	Workload
19.1.1.2	Provide e-mail services including directory replication, access to public folders, connector services, internet mail, calendar service, instant messaging, and team folders for threading discussions.	QOIM	В	E-mail services 24x7 (less scheduled down time)		Meet 99% reliability for e-mail			
19.1.1.3	Provide archiving, searching, and retrieval of e-mail anytime from anyplace IAW IA policy.	QOIM	В	E-mail services 24x7 (less scheduled down time)		Meet 99% reliability for e-mail			
19.1.1.4	Provide host support and accounts management.	QOIM	В	0700-1700 daily on non-holiday workdays	New accounts set up within 2 work days of request				
19.1.1.5	Perform incremental (full information & directory store) backups. Perform full system backups.	QOIM	В						Perform full systems backups weekly and incremental backups daily. Back-ups will be performed outside normal business hours.
19.1.1.6	Monitor hardware storage space.	QOIM	В	0700-1700 daily on non-holiday workdays				Free disk space should be greater than 20% of disk capacity.	Perform weekly scan
19.1.1.7	Develop e-mail guidance and procedures.	QOIM	В	0700-1700 daily on non-holiday workdays					
19.1.1.8	Perform capacity planning for e-mail resources.	QOIM	В	0700-1700 daily on non-holiday workdays					
Function	n - 19.1.2 - Defense Message System (DMS) / Automated Message Handling System (AMHS)								
19.1.2.1	Provide the capability for users to compose, format, transmit, and receive formal organizational e-mail messages at individual workstations. Provide classified and sensitive but unclassified (SBU) and classified organizational messaging capabilities.	QOIM	В	E-mail services 24x7 (less scheduled down time)		Meet 99% reliability		Mailbox size 100MB with attachment size determined by local IA policies	
19.1.2.2	Operate, maintain, and manage the Local Control Center (LCC).	QOIM	В	0700-1700 daily on non-holiday workdays					
19.1.2.3	Install, configure, and maintain DMS and AMHS servers, software, and other hardware.	QOIM	В	0700-1700 daily on non-holiday workdays					

Printed on: 3/24/2008 Page 38 of 57

						PERFORMANCE I	MEASURES		
Task ID	Task	MDEP	Baseline / Mission	Availability	Response Time	Reliability	Performance	Capacity	Workload
19.1.2.4	Provide post offices, delivery systems, and backup and restore capability.	QOIM	В	0700-1700 daily on non-holiday workdays					
19.1.2.5	Troubleshoot DMS/AMHS problems. Elevate to next higher level (LCC/Area Control Center (ACC), TNOSC, DISA Network Operations Center [NOC]) via Trouble Ticket if problems cannot be solved locally.	QOIM	В	0700-1700 daily on non-holiday workdays					
19.1.2.6	Operate, maintain, and manage Certification Authority Workstation (CAW). Process X.509 certificates and create FORTEZZA cards. Post certificates to Directory Information Tree (DIT).	QOIM	В	0700-1700 daily on non-holiday workdays	Create and activate FORTEZZA cards within 1 working day of request				
19.1.2.7	Process and deliver messages (e.g., Defense Message System [DMS] Message Distribution System [DMDS]).	QOIM	В	24x7 (less scheduled down time)					
Function	n - 19.1.3 - Directory Services								
19.1.3.1	Operate and maintain global directory.	QOIM	В	24x7 (less scheduled down time)		Meet 98% reliability			
19.1.3.2	Design and manage directory synchronizations with other systems.	QOIM	В	0700-1700 daily on non-holiday workdays					
19.1.3.3	Create utilities and scripts to synchronize directory services. Ensure information integrity. Add user functionality. Coordinate actions with other organizations.	QOIM	В	0700-1700 daily on non-holiday workdays					Perform weekly updates of directory service
Function	n - 19.1.4 - Local Electronic Messaging Security Guidance								
19.1.4.1	Develop and publish electronic messaging security guidance in conjunction with the Local Network Security Guidance.	QOIM	В	0700-1700 daily on non-holiday workdays					Perform semi-annual review
Function	n - 19.1.5 - Security Awareness Training Program for End Users								
19.1.5.1	Establish and execute a security awareness training program for end users of electronic messaging systems.	QOIM	В	0700-1700 daily on non-holiday workdays					Perform annual review of training program. New user training on monthly basis.
Function	n - 19.1.6 - Touch Labor Support								
19.1.6.3	Provide local touch labor (troubleshooting, repairing, etc.)	QOIM Note 1	В	24x7	On call Touch Labor support within 4 hours				
Franctic	n - 19.1.7 - Storage Services								

Printed on: 3/24/2008 Page 39 of 57

						PERFORMANCE	MEASURES		
Task ID	Task	MDEP	Baseline / Mission	Availability	Response Time	Reliability	Performance	Capacity	Workload
19.1.7.1	Maintain Storage Area Network, Network Attached Storage (e.g., home directories, workgroup shares). (v1.0 task # 19.5.1.9)	QOIM	В	0700-1700 daily on non-holiday workdays		Meet 98% reliability		Free disk space should be greater than 20% of disk capacity.	Perform weekly backup outside of normal business hours; perform weekly scan
19.1.7.2	Maintain Storage Area Network, Network Attached Storage (e.g., home directories, workgroup shares) for mission-specific requirements. (v1.0 task # 19.5.2.3)		M						
Functio	on - 19.1.8 - Messaging/Collaboration Planning (v1.0 Function # 19.9.5)								
19.1.8.1	Plan, define, and integrate the interdependencies of various IT/IA programs, budgetary requirements, funding profiles, and prioritization of requirements for the garrison. (v1.0 task # 19.9.5.1)	QOIM	В	0700-1700 daily on non-holiday workdays					
19.1.8.2	Develop a comprehensive IT Master Plan comprised of new system program plans, existing equipment modernization plans, and projected IT requirements. (v1.0 task # 19.9.5.2)	QOIM	В	0700-1700 daily on non-holiday workdays					
Functio	on - 19.1.9 - Service Level Management (v1.0 Function # 19.9.2)								
19.1.9.1	Provide technical support to garrison service level agreement manager in defining the C4IM services to be provided, responsibilities of each party and service performance measures in support of ISA development. (v1.0 task # 19.9.2.1)	QOIM	В	0700-1700 daily on non-holiday workdays					
19.1.9.2	Support the government in negotiations with DoD level activities and customer organizations, including depot tenant activities. The Interservice Support Agreements (ISA) will formally define the services to be provided, responsibilities of each party, the level and quality of the services provided and response times. (v1.0 task # 19.9.2.2)	QOIM	В	0700-1700 daily on non-holiday workdays					
19.1.9.3	Prepare, coordinate, negotiate, monitor, measure, evaluate, and report baseline and above-baseline service delivery and support to leadership and customers. (v1.0 task # 19.9.2.3)	QOIM	В	0700-1700 daily on non-holiday workdays					
19.1.9.4	Conduct financial analyses to determine total costs of services provided. Develop Service Level Agreements (SLA), define the services to be provided, responsibilities of each party, the level and quality of the services provided, response time and amounts and methods for reimbursement. Perform financial management of IT services functions and perform incident and problem management functions. (v 1.0 task # 19.9.2.4)	QOIM	В	0700-1700 daily on non-holiday workdays					
19.1.9.5	Report the requirements, availability, and performance to support service delivery and capabilities. (v1.0 task # 19.9.3.1)	QOIM	В	0700-1700 daily on non-holiday workdays					
19.1.9.6	Provide input to the IMCOM Productivity Management Review. (v1.0 task # 19.9.4.1)	QOIM	В	0700-1700 daily on non-holiday workdays					
19.1.9.7	Sponsor and convene the local Information Management Support Council (IMSC) IAW DA Pam 25-1-1. (v1.0 task # 19.9.5.4)	QOIM	В	0700-1700 daily on non-holiday workdays					

Printed on: 3/24/2008 Page 40 of 57

Task ID	Task	MDEP	Baseline /	Availability	Response	PERFORMANCE N	MEASURES Performance	Capacity	Workloa
			Mission	,	Time	,		. ,	
Service Sup	port Program 19.2 - Database Administration Services - Provide database, master file, and o	data warehouse su	oport, and administ	ration and support for stand	lard database sof	tware.			
Functio	on - 19.2.1 - Administration and Maintenance								
19.2.1.1	Perform local database administration for standard database software for common-user services (e.g. Oracle, Access, Visual Basic, Sybase, Sybase ASE, Microsoft SQL Server, Informix, LOTUS Notes, SAS, S2K, & M204).	QOIM	В	0700-1700 on non-holiday weekdays					
19.2.1.2	Develop, field, and support database applications.		М						
19.2.1.3	Perform database builds, reorganizations, maintenance, tuning, backups, restorations, and query design.		М						
19.2.1.4	Perform file transfers (file transfer protocols [FTPs]), loads, downloads, data file manipulation, data archiving, coordination, familiarization, and implementation of actions required. Processing of superscans, driver actions, and updates/changes to unique and standard master files.		М						
19.2.1.5	Perform incremental backups and full system backups for standard databases for common-user services.	QOIM	В						Perform full systems back weekly and incremental backups daily Back-ups will performed outside norma business hou
Functio	on - 19.2.2 - Data Warehouses and Data Mining Services								business nou
19.2.2.1	Perform local database administration for data warehouses for common-user services. Perform incremental (full information & directory store) backups. Perform full system backups.	QOIM	В	0700-1700 daily on non-holiday workdays		Meet 98% reliability			Perform full systems back weekly and incremental backups daily Back-ups will performed outside norma business hou
19.2.2.2	Provide data mining services.		М						
Functio	on - 19.2.3 - Database Planning (v1.0 Function # 19.9.5)								
19.2.3.1	Plan, define, and integrate the interdependencies of various IT/IA programs, budgetary requirements, funding profiles, and prioritization of requirements for the garrison for common-user services. (v1.0 task # 19.9.5.1)	QOIM	В	0700-1700 daily on non-holiday workdays					

Printed on: 3/24/2008 Page 41 of 57

						PERFORMANCE I	MEASURES		
Task ID	Task	MDEP	Baseline / Mission	Availability	Response Time	Reliability	Performance	Capacity	Workload
19.2.3.2	Develop a comprehensive IT Master Plan comprised of new system program plans, existing equipment modernization plans, and projected IT requirements for common-user services. (v1.0 task # 19.9.5.2)	QOIM	В	0700-1700 daily on non-holiday workdays					
Functio	n - 19.2.4 - Service Level Management (v1.0 Function # 19.9.2)								
19.2.4.1	Provide technical support to garrison service level agreement manager in defining the C4IM services to be provided, responsibilities of each party and service performance measures in support of ISA development. (v1.0 task # 19.9.2.1)	QOIM	В	0700-1700 daily on non-holiday workdays					
19.2.4.2	Support the government in negotiations with DoD level activities and customer organizations, including depot tenant activities. The Interservice Support Agreements (ISA) will formally define the services to be provided, responsibilities of each party, the level and quality of the services provided and response times. (v1.0 task # 19.9.2.2)	QOIM	В	0700-1700 daily on non-holiday workdays					
19.2.4.3	Prepare, coordinate, negotiate, monitor, measure, evaluate, and report baseline and above-baseline service delivery and support to leadership and customers. (v1.0 task # 19.9.2.3)	QOIM	В	0700-1700 daily on non-holiday workdays					
19.2.4.4	Conduct financial analyses to determine total costs of services provided. Develop Service Level Agreements (SLA), define the services to be provided, responsibilities of each party, the level and quality of the services provided, response time and amounts and methods for reimbursement. Perform financial management of IT services functions and perform incident and problem management functions. (v 1.0 task # 19.9.2.4)	QOIM	В	0700-1700 daily on non-holiday workdays					
19.2.4.5	Report the requirements, availability, and performance to support service delivery and capabilities. (v1.0 task # 19.9.3.1)	QOIM	В	0700-1700 daily on non-holiday workdays					
19.2.4.6	Provide input to the IMCOM Productivity Management Review. (v1.0 task # 19.9.4.1)	QOIM	В	0700-1700 daily on non-holiday workdays					
19.2.4.7	Sponsor and convene the local Information Management Support Council (IMSC) IAW DA Pam 25-1-1. (v1.0 task # 19.9.5.4)	QOIM	В	0700-1700 daily on non-holiday workdays					
Service Sup	port Program 19.3 - Desktop/ Software/Peripheral Support Services - Provide desktop softw	/are support, releas	e management, an	d password management. I	ncludes touch lal	oor for this SSP.			
Functio	n - 19.3.1 - Desktop Software Service								
19.3.1.1	Provide interoperable and integrated standard office automation desktop software.	QOIM	В	0700-1700 daily on non-holiday workdays					
19.3.1.2	Provide centrally funded software to all Army users or as part of a standard Army system.	QOIM	В	0700-1700 daily on non-holiday workdays					
19.3.1.3	Perform release management to include commercial software, standard software, beta, site license management, certificate of networthiness, and new system releases.	QOIM	В	0700-1700 daily on non-holiday workdays					
nted on: 3/24	1999		Page 42 of 57						

						PERFORMANCE N	IEASURES		
Task ID	Task	MDEP	Baseline / Mission	Availability	Response Time	Reliability	Performance	Capacity	Workload
19.3.1.4	Provide the capability to electronically "push" software updates, security updates, vendor patches (service packs, service releases), IAVA's, etc. to end user devices.	QOIM	В	0700-1700 daily on non-holiday workdays					
19.3.1.5	Maintain accountability for software licenses.	QOIM	В	0700-1700 daily on non-holiday workdays					Perform annual inventory certification
Function	n - 19.3.2 - Software / Application Development for All Automation System Types								
19.3.2.1	Design, develop, and maintain all types of application systems using standard programming languages. Develop applications to support user requirements, but not limited to creation of the data models, databases, survey/add/update of reuse library, development of interfaces, application control logic, forms (screens), objects, reports, queries and menus.		М						
19.3.2.2	Design and develop mainframe applications and bridges to meet local requirements.		М						
19.3.2.3	Plan tests, prepare test data, execute testing, identify, analyze and repair errors and retest an application or module prior to implementation and placing into production.		М						
19.3.2.4	Prepare, update and distribute end-user and/or system operator's manuals that contain the product design and procedures and other relevant information necessary to use and administer the system. Also prepare, update and distribute on-line help facilities, technical manuals, Standing Operating Procedures (SOPs), Instructions on the Army Standard software suite and maintain automation documentation and application software inventory documentation library.		M						
19.3.2.5	Assist users to identify information requirements and develop Statements of Work (SOW) that are consistent with user needs. Provide advice on automating functions, integrating requirements with existing capabilities, communication requirements, control and administration of systems, types of information management systems, operating systems, equipment; infrastructure compatibility. Also provide users with recommended equipment and software lists.		М						
Function	n - 19.3.3 - Password Control Management								
19.3.3.1	Issue, maintain, and delete end-user device accounts and passwords.	QOIM	В	0700-1700 daily on non-holiday workdays	Issued within 1 work day of request; delete accounts on a weekly basis				
Function	n - 19.3.4 - Computers and Peripheral Devices				·				
19.3.4.1	Acquisition and life-cycle replacement of end user devices to include computers, printers, lap tops, scanners, and other hardware.		М						
19.3.4.2	Installation of end user devices to include computers, printers, lap tops, scanners, PDAs, K680 and other hardware.	QOIM	В	0700-1700 daily on non-holiday workdays	Per established schedule				
Function	n - 19.3.5 - IT Training								

Printed on: 3/24/2008 Page 43 of 57

						PERFORMANCE I	MEASURES		
Task ID	Task	MDEP	Baseline / Mission	Availability	Response Time	Reliability	Performance	Capacity	Workload
19.3.5.1	Provide any required end-user training that is not available through Army e-Learning.		M						
Functio	on - 19.3.6 - Touch Labor Support								
19.3.6.3	Provide local touch labor (installing, troubleshooting, repairing, etc.)	QOIM Note 1	В	24x7	On call Touch Labor support within 4 hours				
Functio	on - 19.3.7 - Desktop/Software / Peripheral Planning (v1.0 Function # 19.9.5)								
19.3.7.1	Plan, define, and integrate the interdependencies of various IT/IA programs, budgetary requirements, funding profiles, and prioritization of requirements for the garrison. (v1.0 task # 19.9.5.1)	QOIM	В	0700-1700 daily on non-holiday workdays					
19.3.7.2	Develop a comprehensive IT Master Plan comprised of new system program plans, existing equipment modernization plans, and projected IT requirements. (v1.0 task # 19.9.5.2)	QOIM	В	0700-1700 daily on non-holiday workdays					
Functio	on - 19.3.8 - Stand-alone Copier Management (v1.0 Function # 17.4.1)								
19.3.8.1	Evaluate requests for self-service copiers. Approve and recommend placement, relocation and consolidation of copiers when required. (v1.0 task # 17.4.1.1)	QOIM	В	0700-1700 daily on non-holiday workdays	Within 2 work days of request				
19.3.8.2	Perform lease purchase analysis of copiers (DA Form 4951). Assist and advise customers of copier requirements, maintenance, cost-effectiveness (cost per copy), and special rates. Coordinate with manufacturer point of contact (POC) for accurate pricing and specifications. (AR 25-30 and DA Pamphlet [Pam] 25-40) (v1.0 task # 17.4.1.2)	QOIM	В	0700-1700 daily on non-holiday workdays					
19.3.8.3	Assign approval control numbers and maintain database of requested and approved copiers. (v1.0 task # 17.4.1.3)	QOIM	В	0700-1700 daily on non-holiday workdays	Assign control numbers within 1 work day				
19.3.8.4	Maintain copier inventory. (v1.0 task # 17.4.1.4)	QOIM	В	0700-1700 daily on non-holiday workdays					Perform 100% inventory annually
19.3.8.5	Manage copier management support program for copier services (IAW AR 25-30). (v1.0 task # 17.4.1.5)	QOIM	В	0700-1700 daily on non-holiday workdays					
19.3.8.6	Manage copier contracts: monitor billing, prepare invoices/reconciliations, coordinate with contracting, etc. (v1.0 task # 17.4.1.6)	QOIM	В	0700-1700 daily on non-holiday workdays					Prepare invoices /reconciliations monthly
19.3.8.7	Provide copier services with usage fee. (v1.0 task # 17.4.1.7)		M						

Function - 19.3.9 - Service Level Management (v1.0 Function # 19.9.2)

Printed on: 3/24/2008 Page 44 of 57

						PERFORMANCE I	MEASURES		
Task ID	Task	MDEP	Baseline / Mission	Availability	Response Time	Reliability	Performance	Capacity	Workload
19.3.9.1	Provide technical support to garrison service level agreement manager in defining the C4IM services to be provided, responsibilities of each party and service performance measures in support of ISA development. (v1.0 task # 19.9.2.1)	QOIM	В	0700-1700 daily on non-holiday workdays					
19.3.9.2	Support the government in negotiations with DoD level activities and customer organizations, including depot tenant activities. The Interservice Support Agreements (ISA) will formally define the services to be provided, responsibilities of each party, the level and quality of the services provided and response times. (v1.0 task # 19.9.2.2)	QOIM	В	0700-1700 daily on non-holiday workdays					
19.3.9.3	Prepare, coordinate, negotiate, monitor, measure, evaluate, and report baseline and above-baseline service delivery and support to leadership and customers. (v1.0 task # 19.9.2.3)	QOIM	В	0700-1700 daily on non-holiday workdays					
19.3.9.4	Conduct financial analyses to determine total costs of services provided. Develop Service Level Agreements (SLA), define the services to be provided, responsibilities of each party, the level and quality of the services provided, response time and amounts and methods for reimbursement. Perform financial management of IT services functions and perform incident and problem management functions. (v1.0 task # 19.9.2.4)	QOIM	В	0700-1700 daily on non-holiday workdays					
19.3.9.5	Report the requirements, availability, and performance to support service delivery and capabilities. (v1.0 task # 19.9.3.1)	QOIM	В	0700-1700 daily on non-holiday workdays					
19.3.9.6	Provide input to the IMCOM Productivity Management Review. (v1.0 task # 19.9.4.1)	QOIM	В	0700-1700 daily on non-holiday workdays					
19.3.9.7	Sponsor and convene the local Information Management Support Council (IMSC) IAW DA Pam 25-1-1. (v1.0 task # 19.9.5.4)	QOIM	В	0700-1700 daily on non-holiday workdays					
	raiii 23-1-1. (V1.0 lask # 19.9.3.4)			Hon-Holiday workdays					
	pport Program 19.4 - Web Support Services - Provide web hosting operations and management on - 19.4.1 - Web Hosting	ent services. Opera	ate and maintain we						
	pport Program 19.4 - Web Support Services - Provide web hosting operations and manageme	ent services. Opera	ate and maintain we			Meet 98% reliability			Perform full systems backt weekly and incremental backups daily. Back-ups will I performed outside norma business hour
Function	pport Program 19.4 - Web Support Services - Provide web hosting operations and management on - 19.4.1 - Web Hosting			bb proxy servers.  24x7 (less scheduled					systems backly and incremental backups daily. Back-ups will performed outside normal

Printed on: 3/24/2008 Page 45 of 57

						PERFORMANCE I	MEASURES		
Task ID	Task	MDEP	Baseline / Mission	Availability	Response Time	Reliability	Performance	Capacity	Workload
19.4.1.4	Monitor systems for disk usage, disk performance, and system performance.	QOIM	В	0700-1700 daily on non-holiday workdays				Free disk space should be greater than 20% of disk capacity.	Perform weekly scan
19.4.1.5	Configure operating system and web application services.	QOIM	В	0700-1700 daily on non-holiday workdays				,	
19.4.1.6	Manage user access controls.	QOIM	В	0700-1700 daily on non-holiday workdays	New accounts within 2 working days of request				
19.4.1.7	Apply current operating system patches and security patches.	QOIM	В	0700-1700 daily on non-holiday workdays	Within suspense time /date provided in the applicable IAVA				
19.4.1.8	Ensure Information Assurance incidents are reported, e.g., registry hacks.	QOIM	В	24x7 (less scheduled down time)	Within 2 hours of receipt				
Function	ı - 19.4.2 - Web Site and Web Page Development and Maintenance								
19.4.2.1	Design, develop, and maintain static and dynamic web sites or portals using standard programming languages.		М						
19.4.2.2	Design, develop, and maintain web pages using standard programming languages.		М						
19.4.2.3	Provide web master services.		М						
Function	ı - 19.4.3 - Web Application Development								
19.4.3.1	Develop, deploy, and maintain web based applications.		М						
Function	ı - 19.4.4 - Proxy, Caching, and Web Filtering Service								
19.4.4.1	Maintain, update and operate web site/page monitoring and filtering systems IAW applicable laws and regulation.	QOIM	В	24x7 (less scheduled down time)					
19.4.4.2	Operate and maintain web proxy serves.	QOIM	В	24x7 (less scheduled down time)		Meet 98% reliability			

Printed on: 3/24/2008 Page 46 of 57

						PERFORMANCE N	MEASURES		
Task ID	Task	MDEP	Baseline / Mission	Availability	Response Time	Reliability	Performance	Capacity	Workload
19.4.4.3	Monitor web proxy cache hit rate / disk usage daily performance.	QOIM	В	0700-1700 daily on non-holiday workdays					Perform daily scan
Function	on - 19.4.5 - Web Support Planning (v1.0. Function # 19.9.5)								
19.4.5.1	Plan, define, and integrate the interdependencies of various IT/IA programs, budgetary requirements, funding profiles, and prioritization of requirements for the garrison. (v1.0 task # 19.9.5.1)	QOIM	В	0700-1700 daily on non-holiday workdays					
19.4.5.2	Develop a comprehensive IT Master Plan comprised of new system program plans, existing equipment modernization plans, and projected IT requirements. (v1.0 task # 19.9.5.2)	QOIM	В	0700-1700 daily on non-holiday workdays					
Function	on - 19.4.6 - Service Level Management (v1.0 Function # 19.9.2)								
19.4.6.1	Provide technical support to garrison service level agreement manager in defining the C4IM services to be provided, responsibilities of each party and service performance measures in support of ISA development. (v1.0 task # 19.9.2.1)	QOIM	В	0700-1700 daily on non-holiday workdays					
19.4.6.2	Support the government in negotiations with DoD level activities and customer organizations, including depot tenant activities. The Interservice Support Agreements (ISA) will formally define the services to be provided, responsibilities of each party, the level and quality of the services provided and response times. (v1.0 task # 19.9.2.2)	QOIM	В	0700-1700 daily on non-holiday workdays					
19.4.6.3	Prepare, coordinate, negotiate, monitor, measure, evaluate, and report baseline and above-baseline service delivery and support to leadership and customers. (v1.0 task # 19.9.2.3)	QOIM	В	0700-1700 daily on non-holiday workdays					
19.4.6.4	Conduct financial analyses to determine total costs of services provided. Develop Service Level Agreements (SLA), define the services to be provided, responsibilities of each party, the level and quality of the services provided, response time and amounts and methods for reimbursement. Perform financial management of IT services functions and perform incident and problem management functions. (v1.0 task # 19.9.2.4)	QOIM	В	0700-1700 daily on non-holiday workdays					
19.4.6.5	Report the requirements, availability, and performance to support service delivery and capabilities. (v1.0 task # 19.9.3.1)	QOIM	В	0700-1700 daily on non-holiday workdays					
19.4.6.6	Provide input to the IMCOM Productivity Management Review. (v1.0 task # 19.9.4.1)	QOIM	В	0700-1700 daily on non-holiday workdays					
19.4.6.7	Sponsor and convene the local Information Management Support Council (IFSC) IAW DA Pam 25-1-1. (v1.0 task # 19.9.5.4)	QOIM	В	0700-1700 daily on non-holiday workdays					

Service Support Program 19.5 - File, Print & Mission Server Support Services - Provide hardware and software support to any type of common-user server (e.g., application, file, print). Includes touch labor for this SSP.

Function - 19.5.1 - Server Administration

Printed on: 3/24/2008 Page 47 of 57

						PERFORMANCE I	MEASURES		
Task ID	Task	MDEP	Baseline / Mission	Availability	Response Time	Reliability	Performance	Capacity	Workload
19.5.1.1	Provide system administration and operating system support for file, print, and common user application servers, server farms/banks.	QOIM	В	0700-1700 daily on non-holiday workdays					
19.5.1.2	Provide and install hardware, operating system, and software for file, print, and common-user applications servers, and server farms/banks.	QOIM	В	0700-1700 daily on non-holiday workdays	Per established schedule				Perform weekly backup
19.5.1.3	Support installation level, DA and DoD standard systems designated for centralized installation support IAW Computer System Configuration Baseline (CSCB).	QOIM	В	0700-1700 daily on non-holiday workdays					
19.5.1.4	Install security Information Assurance Vulnerability Alert (IAVA) patches on all servers and test and verify system is not adversely affected by patch.	QOIM	В	24x7 (less scheduled down time)	Within suspense time /date provided in the applicable IAVA				
19.5.1.5	Create shared folders on a common server drive to enable a group of employees to share and work on same files.	QOIM	В	0700-1700 daily on non-holiday workdays					
19.5.1.6	Perform security checklists on operating systems and system backups for each server.	QOIM	В						Perform full systems backups weekly and incremental backups daily. Back-ups will be performed outside normal business hours
19.5.1.7	Monitor system logs, security logs, and application logs.	QOIM	В	0700-1700 daily on non-holiday workdays					At least once daily
19.5.1.8	Provide Microsoft Active Directory organizational unit (OU) administration.	QOIM	В	0700-1700 daily on non-holiday workdays					
19.2.1.10	Provide domain administration and service support for primary and backup domain controllers (PDC & BDC). (Login to network and operating system)	QOIM	В	0700-1700 daily on non-holiday workdays					
19.5.1.11	Manage dynamic allocation of internet protocol (IP) address space.	QOIM	В	0700-1700 daily on non-holiday workdays					
19.5.1.12	Assign and maintain IP address database using DHCP or Static IP Addressing.	QOIM	В	0700-1700 daily on non-holiday workdays					

Printed on: 3/24/2008 Page 48 of 57

					PERFORMANCE MEASURES						
Task ID	Task	MDEP	Baseline / Mission	Availability	Response Time	Reliability	Performance	Capacity	Workload		
19.5.1.13	Maintain DNS tables and update tables. Maintain records of registered DNS registrations and set standard naming conventions for DNS registrations.	QOIM	В	0700-1700 daily on non-holiday workdays							
19.5.1.14	Develop and modify IP Assignment Schema.	QOIM	В	0700-1700 daily on non-holiday workdays							
19.5.1.15	Provide Domain Name Server (DNS) services that include the address resolution of Uniform Resource Locator (URL) to IP addresses.	QOIM	В	0700-1700 daily on non-holiday workdays		Meet 98% reliability			Perform weekly backup		
19.5.1.16	Install, configure, and maintain DNS servers.	QOIM	В	0700-1700 daily on non-holiday workdays							
19.5.1.17	Maintain WINS server for windows networking name resolution.	QOIM	В	0700-1700 daily on non-holiday workdays		Meet 98% reliability			Perform weekly backup		
19.5.1.18	Perform release management to include commercial software, standard software, beta, site license management, certificate of networthiness, and new system releases.	QOIM	В	0700-1700 daily on non-holiday workdays							
19.5.1.19	Maintain accountability for software licenses.	QOIM	В	0700-1700 daily on non-holiday workdays							
19.5.1.20	Operate, maintain, and administer PDA (e.g., Blackberry) Exchange Servers.	QOIM	В	24x7 (less scheduled down time)							
Function	- 19.5.2 - Mission-Specific Server Administration										
19.5.2.1	System Administration for mission-specific servers.		М								
19.5.2.2	Provide and install hardware, operating system, and software for mission-specific servers.		M								
Function	- 19.5.4 - Printer Support										
	Configure network printers.	QOIM	В	0700-1700 daily on							

Printed on: 3/24/2008 Page 49 of 57

						PERFORMANCE	MEASURES		
Task ID	Task	MDEP	Baseline / Mission	Availability	Response Time	Reliability	Performance	Capacity	Workload
19.5.5.3	Provide local touch labor (troubleshooting, repairing, etc.)	QOIM Note 1	В	24x7	On call Touch Labor support within 4 hours				
Functio	on - 19.5.6 - Server Administration Support to Tactical Deployable Systems								
19.5.6.1	System Administration for mission-specific servers.	QOIM Note 1	В	0700-1700 daily on non-holiday workdays					
19.5.6.2	Provide and install hardware, operating system, and software for mission-specific servers.	QOIM Note 1	В	0700-1700 daily on non-holiday workdays	Per established schedule				
19.5.6.3	Maintain Storage Area Network, Network Attached Storage (e.g., home directories, workgroup shares) for mission-specific requirements. (v1.0 task # 19.5.2.3)	QOIM Note 1	В	0700-1700 daily on non-holiday workdays		Meet 98% reliability		Free disk space should be greater than 20% of disk capacity.	Perform weekly backup and weekly scan
Functio	on - 19.5.7 - Other Servers to Tactical Deployable Systems								
19.5.7.1	Operate, maintain, and administer PDA, SMS (system management server), Streamed Video Server, Virtual Conferencing Server, Structured Query Language (SQL), and other servers.	QOIM Note 1	В	0700-1700 daily on non-holiday workdays					
Functio	on - 19.5.8 - Server Planning (v1.0 Function # 19.9.5)								
19.5.8.1	Plan, define, and integrate the interdependencies of various IT/IA programs, budgetary requirements, funding profiles, and prioritization of requirements for the garrison. (v1.0 task # 19.9.5.1)	QOIM	В	0700-1700 daily on non-holiday workdays					
19.5.8.2	Develop a comprehensive IT Master Plan comprised of new system program plans, existing equipment modernization plans, and projected IT requirements. (v1.0 task # 19.9.5.2)	QOIM	В	0700-1700 daily on non-holiday workdays					
Functio	on - 19.5.9 - Service Level Management (v1.0 Function # 19.9.2)								
19.5.9.1	Provide technical support to garrison service level agreement manager in defining the C4IM services to be provided, responsibilities of each party and service performance measures in support of ISA development. (v 1.0 task # 19.9.2.1)	QOIM	В	0700-1700 daily on non-holiday workdays					
19.5.9.2	Support the government in negotiations with DoD level activities and customer organizations, including depot tenant activities. The Interservice Support Agreements (ISA) will formally define the services to be provided, responsibilities of each party, the level and quality of the services provided and response times. (v1.0 task # 19.9.2.2)	QOIM	В	0700-1700 daily on non-holiday workdays					
19.5.9.3	Prepare, coordinate, negotiate, monitor, measure, evaluate, and report baseline and above-baseline service delivery and support to leadership and customers. (v1.0 task # 19.9.2.3)	QOIM	В	0700-1700 daily on non-holiday workdays					

Printed on: 3/24/2008 Page 50 of 57

						PERFORMANCE N	IEASURES				
Task ID	Task	MDEP	Baseline / Mission	Availability	Response Time	Reliability	Performance	Capacity	Workload		
19.5.9.4	Conduct financial analyses to determine total costs of services provided. Develop Service Level Agreements (SLA), define the services to be provided, responsibilities of each party, the level and quality of the services provided, response time and amounts and methods for reimbursement. Perform financial management of IT services functions and perform incident and problem management functions. (v 1.0 task # 19.9.2.4)	QOIM	В	0700-1700 daily on non-holiday workdays							
19.5.9.5	Report the requirements, availability, and performance to support service delivery and capabilities. (v1.0 task # 19.9.3.1)	QOIM	В	0700-1700 daily on non-holiday workdays							
19.5.9.6	Provide input to the IMCOM Productivity Management Review. (v1.0 task # 19.9.4.1)	QOIM	В	0700-1700 daily on non-holiday workdays							
19.5.9.7	Sponsor and convene the local Information Management Support Council (IMSC) IAW DA Pam 25-1-1. (v1.0 task # 19.9.5.4)	QOIM	В	0700-1700 daily on non-holiday workdays							
connectivity to	port Program 19.6 - Management of Data Network Services - Provide management of various to include supporting the automated systems linked to the network; manage local dial-in server and 19.6.1 - External Networks		rea Network (LAN) a	and Campus Area Network (	CAN); Provide r	management of Wide	e Area Network (WAN)				
Function											
19.6.1.1	Manage connection to external networks, to include but not limited to: NIPRNET, SIPRNET, Defense Switched Network (DSN), Public Switched Telephone Network (PSTN), Army Reserve Network (ARNET), Army National Guard Network (GUARDNET), Defense Research Engineering Network (DREN), Simulations Network (SIMNET), and Army intranets within existing capability.	QOIM	В	24x7 (less scheduled down time)		At least 98% operational installation data network.		NIPRNET circuit utilization < 80% between 0700 and 1700 (local time); SIPRNET circuit utilization < 80% between 0700 and 1700 (local time)	Daily system files backup, weekly data backup. Required end user buildings IAW Installation Information Infrastructure Architecture (I3A)		
19.6.1.2	Manage additional network requirements beyond existing capabilities.		M								
Function	n - 19.6.2 - Virtual Private Network (VPN)										
19.6.2.1	Configure, implement and maintain VPNs for remote connections.		М								
Function	n - 19.6.3 - Coalition WAN										
19.6.3.1	Manage Coalition WAN service.		М								

Printed on: 3/24/2008 Page 51 of 57

Function - 19.6.4 - Local Area Network (LAN) and Campus Area Network (CAN)

						PERFORMANCE MEASURES			
Task ID	Task	MDEP	Baseline / Mission	Availability	Response Time	Reliability	Performance	Capacity	Workload
19.6.4.1	Manage connectivity and operate SBU LAN and (limited user classified up to Secret) LAN between computers and associated devices for a specific user group within a small geographic area (within a building or several buildings). The LAN provides data communications, sharing of network attached devices (servers, computers, printers, plotters, disk drives, etc.), and sharing of data (software programs and files).	QOIM Note 1	В	24x7 (less scheduled down time)		At least 98% operational installation data network.			Required end user buildings IAW I3A
19.6.4.2	Manage SBU LAN network expansion.		М						
19.6.4.3	Provide connectivity and operate SBU CAN between LANs and computer resources within a limited geographic area. The CAN provides backbone transport across the network (including switching, routing, firewall, and web proxy & caching), sharing of computer resources, and access to the Wide Area Network (WAN), other Army networks, and the top level architecture (TLA).	QOIM	В	24x7 (less scheduled down time)		At least 98% operational installation data network.			Required end user buildings IAW I3A
19.6.4.4	Manage SBU CAN network expansion.		М						
19.6.4.5	Manage CAN and LAN classified user connectivity.		М						
Function	n - 19.6.5 - Remote Dial-in Service (e.g., Terminal Server Access Controller System [TSAC	S]) & Terminal Ser	ver Services						
40.05.4									
19.6.5.1	Provide and manage TSACS and Terminal Server access.	QOIM	В	24x7 (less scheduled down time)		Meet 98% reliability			
19.6.5.2	Provide and manage TSACS and Terminal Server access.  Request, distribute, administer, and monitor usage of TSACS accounts.	QOIM	В	•					Monthly report of TSACS account
				down time) 0700-1700 daily on	Issued within 1 work day of request; delete accounts on a weekly basis			One (1) per authorized TSACS account holder	
19.6.5.2 19.6.5.3	Request, distribute, administer, and monitor usage of TSACS accounts.	QOIM	В	down time)  0700-1700 daily on non-holiday workdays	work day of request; delete accounts on a			authorized TSACS account	
19.6.5.2 19.6.5.3	Request, distribute, administer, and monitor usage of TSACS accounts.  Issue, maintain, and delete TSACS accounts (user ID and PIN).	QOIM	В	down time)  0700-1700 daily on non-holiday workdays	work day of request; delete accounts on a			authorized TSACS account	
19.6.5.2 19.6.5.3 Function	Request, distribute, administer, and monitor usage of TSACS accounts.  Issue, maintain, and delete TSACS accounts (user ID and PIN).  n - 19.6.7 - Network Management  Monitor the limited geographic CAN and LAN by utilizing enterprise management software to monitor network performance, analyze network activity, and maintain a high level of network	QOIM	В	down time)  0700-1700 daily on non-holiday workdays  0700-1700 daily on non-holiday workdays	work day of request; delete accounts on a			authorized TSACS account	

Printed on: 3/24/2008 Page 52 of 57

						PERFORMANCE I	MEASURES	RES		
Task ID	Task	MDEP	Baseline / Mission	Availability	Response Time	Reliability	Performance	Capacity	Workload	
19.6.7.4	Manage network equipment/software to include configuration management and capacity management.	QOIM	В							
Functio	on - 19.6.9 - Touch Labor Support									
19.6.9.3	Provide local common-user LAN and CAN touch labor (troubleshooting, repairing, etc.)	QOIM Note 1	В	24x7	On call Touch Labor support within 4 hours					
19.6.9.10	Provide mission-specific LAN touch labor (troubleshooting, repairing, etc.)		M							
Functio	on - 19.6.10 - Data Network Planning (v1.0 Function # 19.9.5)									
19.6.10.1	Plan, define, and integrate the interdependencies of various IT/IA programs, budgetary requirements, funding profiles, and prioritization of requirements for the garrison. (v1.0 task # 19.9.5.1)	QOIM	В	0700-1700 daily on non-holiday workdays						
19.6.10.2	Develop a comprehensive IT Master Plan comprised of new system program plans, existing equipment modernization plans, and projected IT requirements. (v1.0 task # 19.9.5.2)	QOIM	В	0700-1700 daily on non-holiday workdays						
Functio	on - 19.6.11 - Service Level Management (v1.0 Function # 19.9.2)									
19.6.11.1	Provide technical support to garrison service level agreement manager in defining the C4IM services to be provided, responsibilities of each party and service performance measures in support of ISA development. (v1.0 task # 19.9.2.1)	QOIM	В	0700-1700 daily on non-holiday workdays						
19.6.11.2	Support the government in negotiations with DoD level activities and customer organizations, including depot tenant activities. The Interservice Support Agreements (ISA) will formally define the services to be provided, responsibilities of each party, the level and quality of the services provided and response times. (v1.0 task # 19.9.2.2)	QOIM	В	0700-1700 daily on non-holiday workdays						
19.6.11.3	Prepare, coordinate, negotiate, monitor, measure, evaluate, and report baseline and above-baseline service delivery and support to leadership and customers. (v1.0 task # 19.9.2.3)	QOIM	В	0700-1700 daily on non-holiday workdays						
19.6.11.4	Conduct financial analyses to determine total costs of services provided. Develop Service Level Agreements (SLA), define the services to be provided, responsibilities of each party, the level and quality of the services provided, response time and amounts and methods for reimbursement. Perform financial management of IT services functions and perform incident and problem management functions. (v1.0 task # 19.9.2.4)	QOIM	В	0700-1700 daily on non-holiday workdays						
19.6.11.5	Report the requirements, availability, and performance to support service delivery and capabilities. (v1.0 task # 19.9.3.1)	QOIM	В	0700-1700 daily on non-holiday workdays						
19.6.11.6	Provide input to the IMCOM Productivity Management Review. (v1.0 task # 19.9.4.1)	QOIM	В	0700-1700 daily on non-holiday workdays						

Printed on: 3/24/2008 Page 53 of 57

						PERFORMANCE N	MEASURES		
Task ID	Task	MDEP	Baseline / Mission	Availability	Response Time	Reliability	Performance	Capacity	Workload
19.6.11.7	Sponsor and convene the local Information Management Support Council (IMSC) IAW DA Pam 25-1-1. (v1.0 task # 19.9.5.4)	QOIM	В	0700-1700 daily on non-holiday workdays					
Service Supp	ort Program 19.8 - Automation & Network Continuity of Operations Plan (COOP) and OPLAN	Support Servic	ces - Provide Contin	uity of Operations Plan (Co	OOP) planning and	d preparation suppo	ort.		
Function	ı - 19.8.1 - COOP Administration								
19.8.1.1	Implement and exercise COOP for critical portions of the automation infrastructure.	QOIM	В	0700-1700 daily on non-holiday workdays					Exercise COOP annually
19.8.1.2	Prepare, monitor, and evaluate COOP with each DOIM supported tenant activity.	QOIM	В	0700-1700 daily on non-holiday workdays			Weekly backup stored at offsite location		Review annually
19.8.1.3	Develop COOP for critical portions of the automation infrastructure. (v1.0 task # 19.9.5.5)	QOIM	В	0700-1700 daily on non-holiday workdays					
Function	ı - 19.8.2 - Disaster Recovery								
19.8.2.1	Restore critical automation services in event of disaster.	QOIM	В	0700-1700 daily on non-holiday workdays	Restore within 24 hours				
19.8.2.2	Maintain procedures to prepare for recovery of information from disasters and execute preparatory procedures.	QOIM	В	0700-1700 daily on non-holiday workdays			Weekly backup stored at offsite location		Review annually
19.8.2.3	Develop plans to restore critical automation services in event of disaster. (v1.0 task # 19.9.5.6)	QOIM	В	0700-1700 daily on non-holiday workdays					
Function	ı - 19.8.3 - Operations Plan (OPLAN) Support								
19.8.3.1	Provide Telecommunications Operations planning support to OPLAN development. Identify telecommunications requirements resulting from any surge/change in on-post staffing due to force/equipment/supply flow & support requirements. Develop contingency service level agreements (SLA) to implement any increases in support upon OPLAN activation at the time it is required.		М						
19.8.3.2	Develop infrastructure upgrade plans to support operational surge requirements.  Accommodate projected requirements driven by projected Army Transformation initiatives.		М						
19.8.3.3	Exercise or review the OPLAN (and its contingency SLA) with supported tenant activity.		М						

Printed on: 3/24/2008 Page 54 of 57

Function - 19.8.4 - COOP/DR Planning (v1.0 Function # 19.9.5)

Task ID	Task	MDEP	Baseline / Mission	Availability	Response Time	Reliability	Performance	Capacity	Workload
19.8.4.1	Plan, define, and integrate the interdependencies of various IT/IA programs, budgetary requirements, funding profiles, and prioritization of requirements for the garrison. (v1.0 task # 19.9.5.1)	QOIM	В	0700-1700 daily on non-holiday workdays					
19.8.4.2	Develop a comprehensive IT Master Plan comprised of new system program plans, existing equipment modernization plans, and projected IT requirements. (v1.0 task # 19.9.5.2)	QOIM	В	0700-1700 daily on non-holiday workdays					
Functio	on - 19.8.5 - Service Level Management (v1.0 Function # 19.9.2)								
19.8.5.1	Provide technical support to garrison service level agreement manager in defining the C4IM services to be provided, responsibilities of each party and service performance measures in support of ISA development. (v1.0 task # 19.9.2.1)	QOIM	В	0700-1700 daily on non-holiday workdays					
19.8.5.2	Support the government in negotiations with DoD level activities and customer organizations, including depot tenant activities. The Interservice Support Agreements (ISA) will formally define the services to be provided, responsibilities of each party, the level and quality of the services provided and response times. (v1.0 task # 19.9.2.2)	QOIM	В	0700-1700 daily on non-holiday workdays					
19.8.5.3	Prepare, coordinate, negotiate, monitor, measure, evaluate, and report baseline and above-baseline service delivery and support to leadership and customers. (v1.0 task # 19.9.2.3)	QOIM	В	0700-1700 daily on non-holiday workdays					
19.8.5.4	Conduct financial analyses to determine total costs of services provided. Develop Service Level Agreements (SLA), define the services to be provided, responsibilities of each party, the level and quality of the services provided, response time and amounts and methods for reimbursement. Perform financial management of IT services functions and perform incident and problem management functions. (v1.0 task # 19.9.2.4)	QOIM	В	0700-1700 daily on non-holiday workdays					
19.8.5.5	Report the requirements, availability, and performance to support service delivery and capabilities. (v1.0 task # $19.9.3.1$ )	QOIM	В	0700-1700 daily on non-holiday workdays					
19.8.5.6	Provide input to the IMCOM Productivity Management Review. (v1.0 task # 19.9.4.1)	QOIM	В	0700-1700 daily on non-holiday workdays					
19.8.5.7	Sponsor and convene the local Information Management Support Council (IMSC) IAW DA Pam 25-1-1. (v1.0 task # 19.9.5.4)	QOIM	В	0700-1700 daily on non-holiday workdays					
	oport Program 19.10 - Automation and Network Service Support - Provide hardware, software solve issues; and provide feedback and close loop with customer.	e, and telephone s	upport to include: pr	rovide customers with initial	POC for service	requests and proble	em reporting; track,		
Function	on - 19.10.1 - Service Support								
19.10.1.1	Receive, document, assign, monitor, and close trouble tickets (TT). (v1.0 task # 19.1.6.1)	QOIM	В	24x7	Open trouble ticket within 30 minutes of notification				

Printed on: 3/24/2008 Page 55 of 57

						PERFORMANCE I	MEASURES		
Task ID	Task	MDEP	Baseline / Mission	Availability	Response Time	Reliability	Performance	Capacity	Workload
19.10.1.2	Process service orders (program switch, update assignments, extend service to customer) and Trouble Tickets (test, troubleshoot and repair) for all approved moves, adds, and changes (MAC) requirements.(v1.0 task # 19.1.6.2)	QOIM	В	0700-1700 daily on non-holiday workdays	Process Service Orders in 30 minutes or less				
19.10.1.3	Provide help desk / systems management data analysis: includes help desk management tool and outputs associated to trend analysis and help desk performance. (v1.0 task # 19.1.6.4)	QOIM	В	24x7	Issue daily Performance Reports				
19.10.1.4	Provide timely notifications by the help desk of planned or unplanned system maintenance or degradation. (v1.0 task # 19.1.6.5)	QOIM	В	0700-1700 daily on non-holiday workdays	Notifications sent no less than 24 hours prior to scheduled outage				
19.10.1.5	Send out customer satisfaction surveys after completion of work. (v1.0 task # 19.1.6.6)	QOIM	В	0700-1700 daily on non-holiday workdays	Surveys sent within 3 working days of work completion				
19.10.1.6	Review and analyze customer satisfaction surveys and initiate follow-up and corrective action. (v1.0 task # 19.1.6.7)	QOIM	В	0700-1700 daily on non-holiday workdays	Follow-up with corrective action within 2 working days				
19.10.1.7	Provide bills/invoices to customers for services received on a monthly basis. (v1.0 task # 19.4.5.8)	QOIM	В	0700-1700 daily on non-holiday workdays	,				
19.10.1.8	Receive (monthly) payment from customers for reimbursable services. (v1.0 task # 19.4.5.9)	QOIM	В	0700-1700 daily on non-holiday workdays					
19.10.1.9	Provide classroom facility and support for System Administrator/Network Manager training as required. (v1.0 task # 19.9.6.1)	QOIM	В	0700-1700 daily on non-holiday workdays					
Functio	n - 19.10.2 - Automation and Network Service Support Planning (v1.0 Function # 19.9.5)								
19.10.2.1	Plan, define, and integrate the interdependencies of various IT/IA programs, budgetary requirements, funding profiles, and prioritization of requirements for the garrison. (v1.0 task # 19.9.5.1)	QOIM	В	0700-1700 daily on non-holiday workdays					
19.10.2.2	Develop a comprehensive IT Master Plan comprised of new system program plans, existing equipment modernization plans, and projected IT requirements. (v1.0 task # 19.9.5.2)	QOIM	В	0700-1700 daily on non-holiday workdays					
Functio	n - 19.10.3 - Service Level Management (v1.0 Function # 19.9.2)								
19.10.3.1	Provide technical support to garrison service level agreement manager in defining the C4IM services to be provided, responsibilities of each party and service performance measures in support of ISA development. (v 1.0 task # 19.9.2.1)	QOIM	В	0700-1700 daily on non-holiday workdays					
19.10.3.2	Support the government in negotiations with DoD level activities and customer organizations, including depot tenant activities. The Interservice Support Agreements (ISA) will formally define the services to be provided, responsibilities of each party, the level and quality of the services provided and response times. (v1.0 task # 19.9.2.2)	QOIM	В	0700-1700 daily on non-holiday workdays					
Printed on: 3/24/			Page 56 of 57						

Task ID	Task	MDEP	Baseline / Mission	Availability	Response Time	Reliability	Performance	Capacity	Workload
19.10.3.3	Prepare, coordinate, negotiate, monitor, measure, evaluate, and report baseline and above-baseline service delivery and support to leadership and customers. (v1.0 task # 19.9.2.3)	QOIM	В	0700-1700 daily on non-holiday workdays					
19.10.3.4	Conduct financial analyses to determine total costs of services provided. Develop Service Level Agreements (SLA), define the services to be provided, responsibilities of each party, the level and quality of the services provided, response time and amounts and methods for reimbursement. Perform financial management of IT services functions and perform incident and problem management functions. (v 1.0 task # 19.9.2.4)	QOIM	В	0700-1700 daily on non-holiday workdays					
19.10.3.5	Report the requirements, availability, and performance to support service delivery and capabilities. (v1.0 task # 19.9.3.1)	QOIM	В	0700-1700 daily on non-holiday workdays					
19.10.3.6	Provide input to the IMCOM Productivity Management Review. (v1.0 task # 19.9.4.1)	QOIM	В	0700-1700 daily on non-holiday workdays					
19.10.3.7	Sponsor and convene the local Information Management Support Council (IMSC) IAW DA Pam 25-1-1. (v1.0 task # 19.9.5.4)	QOIM	В	0700-1700 daily on non-holiday workdays					
19.10.3.8	Provide training, written guidance, and conferences for Information Management Officers (IMOs) and others. (v1.0 task # 19.9.6.2)	QOIM	В	0700-1700 daily on non-holiday workdays					

Printed on: 3/24/2008 Page 57 of 57